

AAPG BULLETIN

INDEX OF VOLUME 53 (1969)

The 1969 *Bulletin* Index consists of three sections, which appear in the following order:

- (1) Title Index (in chronological order)
- (2) Author Index (alphabetical)
- (3) Keyword Index (alphabetical)

This Index covers only volume 53, numbers 1-12, 1969. Instructions for using each section follow.

The *title index* is a listing of the titles in chronological order as published. The name of the source journal is given (AAPG), the volume number (53), issue number (01, 02, etc.), and page number (0003, 0025, etc.), for the reference. The volume and issue numbers are indicated as a four-digit number, e.g., 5301 should be read Volume 53, Number 1. In case more than one title appears on a page, the page number appears with a decimal number. For example, 0604.2 means that, on page 604, this particular title is preceded by another article. This applies particularly to published abstracts of section and other meetings.

The *author index* is arranged alphabetically according to each author's last name. For papers by more than one author, each author's name appears in the index in alphabetical order. The appearance of an author's name followed by the title of an article does not mean that he

is the only author of that article. He may be one of two or more authors of the paper whose title follows his name. The author index does *not* show multiple authors in any single listing.

The *keyword index* is based on important and significant words occurring in the titles, abstracts, texts, and figure captions. The columns on the right-hand side of the keyword index give the source-journal name (AAPG), volume and issue numbers (5301, 5302, etc.), page number, and a code number (1 or 3) indicating the nature of the source. The code is:

- (1) for phrase from title; and
- (3) for phrase from abstract, text, or caption.

In this index, the keyword for each entry is located at the left-hand side of the page. All keywords are lined up vertically in this index. The (>) sign indicates the first word in each title, or key phrase. The (<) sign indicates the end of the title, or key phrase.

To locate a reference, the reader should begin by thinking of the significant words. Then he should look in the index for the keyword entry for each of these words. The reference codes will direct him to the reference or references in the *title index*.

- AAPG 5301 3 HIDDEN TRENDS AND SUBTLE TRAPS IN GULF COAST; HALBOUY M. T.
 AAPG 5301 30 DEPOSITIONAL SYSTEMS IN WILCOX GROUP, EOCENE, OF TEXAS AND THEIR
 RELATION TO OCCURRENCE OF OIL AND GAS; FISHER W. L., MCGOWEN
 J. H.
 AAPG 5301 55 EDWARDS FORMATION, LOWER CRETACEOUS, TEXAS, DOLOMITIZATION IN A
 CARBONATE PLATFORM SYSTEM; FISHER W. L., RODDA P. U.
 AAPG 5301 73 DIAGENESIS OF GULF COAST CLAYEY SEDIMENTS AND ITS POSSIBLE RELAT
 ION TO PETROLEUM MIGRATION; BURST J. F.
 AAPG 5301 94 ORIGIN OF CABALLOS AND ARKANSAS NOVACULITE FORMATIONS; PARK D.
 E., JR., CRONEIS C.
 AAPG 5301 112 ILLINOIS BASIN-- SEDIMENT-- STARVED DURING MISSISSIPPIAN; LINEBA
 CK J. A.
 AAPG 5301 127 PALEOGEOGRAPHY OF LOWER MISSISSIPPIAN ROCKS OF MICHIGAN BASIN;
 ASSEZ L. D.
 AAPG 5301 136 CORRELATION, FAULTING, AND METAMORPHISM OF MICHIGAN AND APPALACH
 IAN BASIN SALT; JACOBY C. H.
 AAPG 5301 155 CORRELATION OF MARINE AND NONMARINE STRATA WITH EXAMPLE FROM DEV
 ONIAN OF NEW YORK STATE; MCCAVE I. N.
 AAPG 5301 163 REMORKED LOWER DEVONIAN FOSSILS, NOPAH RANGE, INYO COUNTY, CALIF
 ORNIA; BUCOT A. J., HAZZARD J. C., JOHNSON J. G.
 AAPG 5301 167 TYPE LOCALITY OF DARBY FORMATION, WESTERN WYOMING; LOVE J. D.,
 KEEFER W. R.
 AAPG 5301 171 INDICATION OF PROXIMITY OF HIGH-PRESSURE FLUID RESERVOIR, LOUIS
 IANA AND TEXAS GULF COAST; FORGOTSON J. W., SR.
 AAPG 5301 174 REFRACTION SHOOTING WITH EXPENDABLE SONOBUDYS; EWING J., LEYOE
 N R., EWING W.
 AAPG 5301 182 NUBIAN SANDSTONE, DISCUSSION; SHAWA M. S.
 AAPG 5301 183 NUBIAN SANDSTONE, DISCUSSION, SHOULD THE TERM NUBIAN SANDSTONE B
 E DROPPED; RIGASSI D. A.
 AAPG 5301 206.1 ECONOMICS OF ACADEMICS, BY TITLE ONLY; MURRAY G. E.
 AAPG 5301 206.2 NEW EVIDENCE ON PLEISTOCENE SEA-LEVEL CHANGES FROM DEEPSTAR DIVE
 S, BY TITLE ONLY; DILL R. F.
 AAPG 5301 206.3 ROLE OF SALT TECTONICS IN STRUCTURAL HISTORY OF WESTERN GULF OF
 MEXICO, ABST.; ANTOINE J. W.
 AAPG 5301 206.4 AUTHIGENIC AND DETRITAL DOLOMITE IN UNCONSOLIDATED DEEP-WATER SE
 DIMENTS OF WEST FLORIDA SLOPE, GULF OF MEXICO, ABST.; MITCHUM R
 . N., BUBB J. N., PERRY D.
 AAPG 5301 207.1 BREEDLOVE FIELD, MARTIN COUNTY, TEXAS, ABST.; MUNN J. K.
 AAPG 5301 207.2 PHYLOID ALGAL BANKS, ABST.; KLEMENT K. W.
 AAPG 5301 208.1 LUMINESCENCE PETROGRAPHY OF SANDSTONES, BY TITLE ONLY; SIPPEL R
 . F.
 AAPG 5301 208.2 OBSERVATIONS ON SANDSTONE CEMENTATION, ABST.; JACKA A. D.
 AAPG 5301 208.3 CANADIAN, EARLY ORDOVICIAN, EL PASO GROUP, SOUTHERN FRANKLIN MOUNTAINS,
 EL PASO COUNTY, TEXAS, ABST.; LEMONE D. V.
 AAPG 5301 209.1 BLOODWORTH NORTHEAST FIELD, COKE AND NOLAN COUNTIES, TEXAS, ABST
 . J. BROWN W. J.
 AAPG 5301 209.2 BASEMENT ROCKS IN WEST TEXAS AND EASTERN NEW MEXICO, BY TITLE ON
 LY; DENISON R. E.
 AAPG 5301 209.3 PALEOMAGNETIC CORRELATION, ABST.; DPDYKE N. D.
 AAPG 5301 209.4 TEXAS LINEAMENT, PLEISTOCENE-HOLOGENE MOVEMENT, ABST.; REEVES
 C. C., JR.
 AAPG 5301 209.5 MOSSBAUER STUDIES ON A LARGE GRAPHITE CRYSTAL, ABST.; GOSE W. A.
 .
 AAPG 5301 209.6 DISHARMONIC FOLDING IN IRAN, ABST.; SHUMAKER R. C.
 AAPG 5301 209.7 CHARACTERISTICS AND TECTONIC SETTING OF GROWTH FAULTS IN EASTERN
 VENEZUELAN BASIN, ABST.; CEBULL S. E.
 AAPG 5301 211.1 ENERGY RESOURCES OF ROCKY MOUNTAIN REGION, ABST.; DUNCAN R. L.
 AAPG 5301 211.2 GAS POTENTIAL OF ROCKY MOUNTAIN REGION, ABST.; HAUN J. D., BAR
 LOW J. A., JR., HALLINGER D. E.
 AAPG 5301 211.3 COMPETITIVE POSITION OF ENERGY RESOURCES IN ROCKY MOUNTAIN REGIO
 N, ABST.; MEYERHOFF H. A., ABST.
 AAPG 5301 212.1 URANIUM DEPOSITS OF GRANTS REGION, ABST.; KELLEY V. C., MELANC
 ON P. E., KITTEL D. F.
 AAPG 5301 212.2 GEOTHERMICS IN NORTH AMERICA, PRESENT AND FUTURE, ABST.; BIRDSE
 YE H. S.
 AAPG 5301 212.3 PETROLEUM EXPLORATION IN WESTERN UNITED STATES IN LIGHT OF PRINC
 IPLES OF COMPARATIVE TECTONICS, ABST.; WOODWARD L. A.
 AAPG 5301 213.1 HELIUM, AN UNNATURAL NATURAL GAS, ABST.; GARWIN L.
 AAPG 5301 213.2 PRELIMINARY OBSERVATIONS OF POSTSHOT GEOLOGIC EFFECTS OF GASBUGG
 Y NUCLEAR STIMULATION EXPERIMENT, NORTHEASTERN SAN JUAN BASIN, N
 EW MEXICO, ABST.; MARTIN W. B.
 AAPG 5301 213.3 COAL RESOURCES OF ROCKY MOUNTAINS AND THEIR FUTURE UTILIZATION,

- ABST., PERKINS R. F.
 AAPG 5301 214.1 ENVIRONMENT OF DEPOSITION OF LATE CRETACEOUS FRUITLAND FORMATION
 COAL DEPOSITS OF SAN JUAN BASIN, NEW MEXICO AND COLORADO, ABST.
 J. FASSETT J. E.
 AAPG 5301 214.2 COAL DEPOSITS OF RATON COAL FIELD, NEW MEXICO, ABST., J. PILLMORE
 C. L.
 AAPG 5301 214.3 STRIPPABLE COAL RESERVES OF MONTANA, NORTH DAKOTA, AND WYOMING,
 ABST., J. SMITH J. B.
 AAPG 5301 214.4 PROJECT THUNDERBIRD--AN IN SITU COAL-EXTRACTION RESEARCH PROGRAM
 , ABST., J. WOODWARD T. C.
 AAPG 5301 215.1 NAVAJO MYNE, SUPPLYING COAL FOR ENERGY NEEDS OF SOUTHWEST, ABST.
 J. CURRY J. T.
 AAPG 5301 215.2 SPREADING SEA FLOOR, BY CONVECTION OR CONVICTION, ABST., J. MEYERH
 OFF A. A.
 AAPG 5301 216.1 REMOTE SENSING TECHNIQUES IN PETROLEUM EXPLORATION, ABST., J. MACD
 ONALD H. C.
 AAPG 5301 216.2 CORRELATION AND STRATIGRAPHY OF TRIASSIC RED PEAK AND THAYNES FO
 RMATIONS, WESTERN WYOMING AND ADJACENT IDAHO, ABST., J. PICARD M.
 D., AADLAND R., HIGH L. R., JR.
 AAPG 5301 216.3 EFFECTIVE COMMUNICATIONS FOR EXPLORATIONISTS, ABST., J. CHRISTIE H
 . H.
 AAPG 5301 217.1 OIL AND GAS ON TOADLENA ANTICLINE, ARIZONA AND NEW MEXICO, ABST.
 J. MCKENNY J. W.
 AAPG 5301 217.2 BELL CREEK FIELD, A RICH STRATIGRAPHIC TRAP, POWDER RIVER AND CA
 RTER COUNTIES, MONTANA, ABST., J. MCGREGOR A. A., BIGGS C. A.
 AAPG 5301 217.3 CRETACEOUS MUDDY SANDSTONE IN NORTHERN ROCKIES, ABST., J. WULF G.
 R.
 AAPG 5301 217.4 PETROLEUM POTENTIAL OF UTAH, ABST., J. RITZMA W. R.
 AAPG 5301 218.1 OIL-IMPREGNATED SANDSTONES BETWEEN DIRTY DEVIL AND COLORADO AND
 GREEN RIVERS, GARFIELD AND WAYNE COUNTIES, UTAH, ABST., J. BOWMAN
 J. L.
 AAPG 5301 218.2 SOUTH COYOTE CREEK FIELD, WESTON COUNTY, WYOMING, ABST., J. HEGNA
 E. T.
 AAPG 5301 218.3 PETROGRAPHY AND PERMEABILITY OF LOWER CRETACEOUS MUDDY SANDSTONE
 , BELL CREEK AREA, MONTANA, ABST., J. BERG R. R., DAVIES D. K.
 AAPG 5301 219.1 STRUCTURAL EVOLUTION OF PARADOX BASIN, FOUR CORNERS AREA, ABST., J.
 SZARD E.
 AAPG 5301 219.2 GEOLOGY OF PETROLEUM IN WIND RIVER BASIN, CENTRAL WYOMING, ABST.
 J. KEEFER W. R.
 AAPG 5301 219.3 PERMIAN BASIN SULFUR, TEXAS, ABST., J. MCCASLAND B. C.
 AAPG 5302 251 HEAT CONDUCTIVITY OF SOME CARBONATE ROCKS AND CLAYEY SANDSTONES;
 ZIERFUSS H.
 AAPG 5302 261 PETROGRAPHY- POROSITY RELATIONS IN CARBONATE- QUARTZ SYSTEM, GAT
 ESBURG FORMATION, LATE CAMBRIAN, PENNSYLVANIA; SMITH R. E.
 AAPG 5302 279 MATHER AND HOCKINGPORT SANDSTONE LENTILS, PENNSYLVANIAN AND PERM
 IAN, OF DUNKARD BASIN, PENNSYLVANIA, WEST VIRGINIA, AND OHIO; M
 ARTIN W. D., HENNIGER B. R.
 AAPG 5302 299 CHENIER VERSUS BARRIER, GENETIC AND STRATIGRAPHIC DISTINCTIONS;
 HOYT J. H.
 AAPG 5302 307 RELATION AND HISTORY OF STRUCTURES IN A SEDIMENTARY SUCCESSION W
 ITH DEEPER METAMORPHIC STRUCTURES, EASTERN GREAT BASIN; NELSON
 R. B.
 AAPG 5302 340 PETROGRAPHIC ANALYSIS OF ATOKAN CARBONATE ROCKS IN CENTRAL AND S
 OUTHERN GREAT BASIN; RICH M.
 AAPG 5302 367 STRUCTURAL ANALYSIS OF FRACTURES IN CORES FROM SATICOY FIELD, VE
 NTURA COUNTY, CALIFORNIA; FRIEDMAN M.
 AAPG 5302 390 PHYSIOGRAPHY AND SEDIMENTARY PROCESSES OF LA JOLLA SUBMARINE FAN
 AND FAN-VALLEY, CALIFORNIA; SHEPARD F. P., DILL R. F., VON R
 AD U.
 AAPG 5302 421 STRATIGRAPHY OF EASTERN ASSEMBLAGE ROCKS IN A WINDOW IN ROBERTS
 MOUNTAINS THRUST, NORTHERN TOQUIMA RANGE, CENTRAL NEVADA; MCKEE
 E. H., ROSS R. J., JR.
 AAPG 5302 430 AGE OF NATION RIVER FORMATION, EAST-CENTRAL ALASKA, DISCUSSION;
 BRABB E. E., CHURKIN M., JR.
 AAPG 5302 433 GRAVITATIONAL TENSIONAL FAULTING AND TECTONIC DENUDATION, DISCUS
 SION AND REPLY; CONEY P. J., CLOOS E.
 AAPG 5302 436 LOWER CRETACEOUS GEOLOGY, NORTHWESTERN KARNES COUNTY, TEXAS, DIS
 CUSSION AND REPLY; TUCKER D. R., JONES L. L.
 AAPG 5302 457 PLEISTOCENE SEA-LEVEL FLUCTUATIONS OFF SOUTHERN CALIFORNIA AND T
 HEIR RELATION TO CONTINENTAL SLOPE SEDIMENTATION, ABST., J. DILL R
 . F.
 AAPG 5302 458.1 DEVELOPMENT OF LONG BEACH UNIT IN OFFSHORE PART OF WILMINGTON FI

- FLD, ABST, J SZASZ S. E., FANTOZZI J. H., ADENT W. A.
 AAPG 5302 458.2 ADVANCES IN INTERPRETATION OF OFFSHORE SEISMIC DATA, ABST, J HUG
 HES J. B., JR., HARRIS J. R., PATTERSON S. D.
 AAPG 5302 458.3 INTERNATIONAL LAW AND TECHNOLOGY FOR SEA FLOOR, ABST, J ALBRIGHT
 M. K.
 AAPG 5302 459 WHATS AHEAD ON D.C.S. IN PACIFIC, BY TITLE ONLY, SOLANAS D.
 AAPG 5302 459.2 GLOMAR CHALLENGER AND DEEP-SEA DRILLING PROGRAM, ABST, J FIELD
 A. J., PETERSON M. N. A.
 AAPG 5302 459.3 ADAK PALEOZOIC SITE, ALEUTIANS--IN FACT OF EOCENE AGE, ABST, J S
 CHOLL D. W., GREENE H. G., ADDICOTT W. D., EVITT W. R., PIER
 CE R. L., MAMAY S. H., MARLOW M. S.
 AAPG 5302 459.4 AIR FORCE WESTERN TEST RANGE OPERATIONS, BY TITLE ONLY, BENN D.
 M.
 AAPG 5302 459.5 RAPID CHANGES IN HEAD OF RIO BALSAS SUBMARINE CANYON, MEXICO, AB
 ST, J REHNITZ E.
 AAPG 5302 460 ANACAPA RIFT, CALIFORNIA, ABST, J YEATS R. S.
 AAPG 5302 460.1 SUMMARY REPORT ON RECENT DEVELOPMENTS, SANTA BARBARA CHANNEL, CA
 LIFORNIA, ABST, J HALL K. B., CURRAN J. F.
 AAPG 5302 460.3 MIOCENE VOLCANIC ROCKS OF NORTHERN CHANNEL ISLANDS, CALIFORNIA,
 BY TITLE ONLY, NOLE B.
 AAPG 5302 460.4 MIOCENE VOLCANICS OF WESTERN SANTA MONICA MOUNTAINS, CALIFORNIA,
 ABST, J BLACKERBY B. A.
 AAPG 5302 461.1 LOWER TERTIARY PALEOCURRENT TRENDS, SANTA CRUZ ISLAND, CALIFORNI
 A, ABST, J MERSCHAT W. R.
 AAPG 5302 461.2 FIELD GEOLOGY IN A MARINE ENVIRONMENT, ABST, J OSBORN B. C.
 AAPG 5302 461.3 SEDIMENTS OF INNER CONTINENTAL SHELF OFF NORTHERN WASHINGTON COA
 ST, ABST, J VENKATARATHNAM K., MCMANUS D. A.
 AAPG 5302 461.4 RATHMETRY AND SEDIMENTARY STRUCTURES OF SANTA CRUZ BASIN, CALIF
 ORNIA, ABST, J BARNES P. W.
 AAPG 5302 462.1 GEOLOGIC EFFECTS PRODUCED BY COMPACTION OF MEGANDS GORGE FILL, C
 ALIFORNIA, ABST, J EDMONDSON W. E.
 AAPG 5302 462.2 PROCESSES AFFECTING DISTRIBUTION OF FORAMINIFERA AND OTHER BIOGE
 NIC SEDIMENT COMPONENTS OFF COAST OF WASHINGTON AND OREGON, ABST
 J HARMAN R. A.
 AAPG 5302 463.1 SEDIMENT- FORAMINIFERAL RELATIONS WITHIN INNER SUBLITTORAL ZONE
 OFF COAST OF WASHINGTON, ABST, J ECHOLS R. J., BARNES S. S., H
 ARMAN R. A.
 AAPG 5302 463.2 SEDIMENTARY STRUCTURES AND PALEOCURRENT ANALYSIS OF SESPE FORMAT
 ION, VENTURA BASIN, CALIFORNIA, ABST, J MCCracken W. A.
 AAPG 5302 464.1 HIERARCHICAL ANALYSIS OF VARIANCE OF SHELF- SEDIMENT TEXTURE, AB
 ST, J KELLEY J. C., MCMANUS D. A.
 AAPG 5302 464.2 HEAVY MINERALS ON CONTINENTAL SHELF OF NORTHERN BERING SEA, ABST
 J VENKATARATHNAM K., MCMANUS D. A.
 AAPG 5302 464.3 PROCESSES AFFECTING DISTRIBUTION AND DESPERSAL OF SUSPENDED MATT
 ER IN COLUMBIA RIVER EFFLUENT SYSTEM, ABST, J CONDOMS T. J.
 AAPG 5302 464.4 SAND TRANSPORT IN REGION OF SHOALING WAVES, ABST, J COOK D. D.
 AAPG 5302 465.1 COMPUTER SIMULATION OF NEARSHORE SEDIMENT TRANSPORT, ABST, J BON
 HAM-CARTER G. F.
 AAPG 5302 465.2 A SEMIPRO REVISITS MIDDLE TERTIARY FORAMINIFERAL SEQUENCE OF CAL
 IFORNIA COAST RANGES, BY TITLE ONLY, KLEINPELL R. M.
 AAPG 5302 465.3 LINEAGE GENERA CLASSIFICATION OF LOWER PALEOGENE PLANKTONIC FORA
 MINIFERA, ABST, J STEINECK P. L.
 AAPG 5302 465.4 PLANKTONIC FORAMINIFERAL INDICES COMMON TO LOWER PLIOCENE OF SOU
 THERN CALIFORNIA AND ITALY, ABST, J BANDY D. L., YEN M.-H., WR
 IGH T. C.
 AAPG 5302 466.1 FORAMINIFERAL TRENDS IN OREGON SUBLITTORAL, ABST, J BOETTCHER R.
 S., FOWLER G. A.
 AAPG 5302 466.2 DISTRIBUTION OF FORAMINIFERA ON ALASKAN AND SIBERIAN CONTINENTAL
 SHELVES, ABST, J HARMAN R. A., COOPER S. C.
 AAPG 5302 466.3 SECONDARY CALCIFICATION IN GLOBOROTALIA MENARDII FORAMINIFERIDA,
 ABST, J FLEISHER R. L.
 AAPG 5302 466.4 SIZE- DEPTH VARIATION IN FORAMINIFER CYCLAMMINA CANCELLATA BRADY
 FROM PERU- CHILE TRENCH AREA, ABST, J THEYER F.
 AAPG 5302 467.1 GEOLOGIC SIGNIFICANCE OF PRUNOPYLE TITAN CAMPBELL AND CLARK, ABST
 J BANDY D. L., CASEY R. E., WRIGHT R. C.
 AAPG 5302 467.2 ULTRASTRUCTURE STUDIES OF SELECTED BENTHIC FORAMINIFERA, ABST, J
 STAPLETON R. P.
 AAPG 5302 467.3 TERTIARY FORAMINIFERAL PALEOECOLOGY AND BIOSTRATIGRAPHY OF PART
 OF OREGON CONTINENTAL MARGIN, ABST, J FOWLER G. A., MUEHLBERG G
 E.
 AAPG 5302 467.4 CORRELATION OF MARINE MIDDLE TERTIARY STAGES OF CALIFORNIA WITH
 TROPICAL PLANKTONIC ZONES, ABST, J BANDY D. L., WILCOXON J. A.

- AAPG 5302 468.1 SEDIMENTATION IN SANTA BARBARA BASIN, CALIFORNIA, ABST., SOUTAR A.
- AAPG 5302 468.2 ANAEROBIC BASIN SEDIMENTATION AND DIFFERENTIAL PRESERVATION OF PLANKTONIC FORAMINIFERA, ABST., BERGER W. H.
- AAPG 5302 469.1 MIDDLE TERTIARY STRATIGRAPHY OF SANTA ROSA ISLAND, CALIFORNIA, BY TITLE ONLY, AVILA F. A.
- AAPG 5302 469.2 PALEOGENE SEQUENCE IN NORTHERN CHANNEL ISLANDS, CALIFORNIA, ABST., DOERNER D.
- AAPG 5302 469.3 MIOCENE BIOSTRATIGRAPHY OF SOUTHWESTERN SANTA CRUZ ISLAND, CALIFORNIA, ABST., BERESKIN S. R.
- AAPG 5302 469.4 GEOPHYSICAL SURVEY APPLICATION OF DOPPLER SONAR NAVIGATION SYSTEMS, ABST., MAXWELL R. L., GAECHTER P. A.
- AAPG 5302 469.5 VELOCITY ANISOTROPY OF UPPER MANTLE, ABST., MORRIS G. B., RAIT T. R. W., SHOR G. G., JR.
- AAPG 5302 470.1 OIL FIELDS, GRAVITY ANOMALIES, AND SURFACE CHEMICAL MANIFESTATIONS-- CORRELATIONS, CAUSES, AND EXPLORATION SIGNIFICANCE, BY TITLE ONLY, MCCULLON T. W.
- AAPG 5302 470.2 GRAVITY OF NORTHERN CHANNEL ISLANDS, ABST., ALDRICH J. K.
- AAPG 5302 470.3 BOUGUER REDUCTION TECHNIQUE FOR SURFACE SHIP GRAVITY METER DATA, BY TITLE ONLY, BERKMAN E., LAFEHR T. R.
- AAPG 5302 470.4 APPLICATIONS OF CONTINUOUS REFLECTION PARAMETER DETERMINATION, ABST., CARTER M. D., ET AL.
- AAPG 5302 470.5 SEISMIC RECORD SECTION IN DEPTH, ABST., HORNSBY J. W.
- AAPG 5302 470.6 SEARCHING FOR STRATIGRAPHIC TRAPS, ABST., DIX C. H.
- AAPG 5302 471.1 MARINE RECONNAISSANCE TECHNIQUES, BY TITLE ONLY, DOBRIN M.
- AAPG 5302 471.2 PORTABLE REFRACTION SEISMOGRAPHY SURVEY OF GOLD PLACER AREAS NEAR NOME, ALASKA, ABST., GREENE M. G.
- AAPG 5302 471.3 STRUCTURE OF THE CONTINENTAL SHELF OFF SOUTHERN ONTARIO, ABST., BALES W. E., KULM L. D.
- AAPG 5302 472.1 SHALLOW STRUCTURE AND SEDIMENTATION OF UPPER CONTINENTAL SLOPE OFF SOUTHERN AND CENTRAL OREGON, A PRELIMINARY INVESTIGATION, ABST., KULM L. D., BALES W. E.
- AAPG 5302 472.2 CONTINUOUS SEISMIC PROFILING ON CONTINENTAL SHELF OFF WASHINGTON, ABST., BENNETT L. C., JR.
- AAPG 5303 482 CRETACEOUS FLORAS OF CHANDLER- COLVILLE REGION, ALASKA, STRATIGRAPHY AND PRELIMINARY FLORISTICS, SMILEY C. J.
- AAPG 5303 503 EVAPORITE- SOLUTION BRECCIATION AND DEVONIAN CARBONATE RESERVOIR POROSITY IN WESTERN CANADA, BALES F. W., OLDERSHAW A. E.
- AAPG 5303 513 CARBONATE GEOCHEMISTRY OF SUPERIOR DEEP TEST WELL, ANDROS ISLAND, BAHAMAS, GODDELL M. G., GARMAN R. K.
- AAPG 5303 537 PALEOMAGNETIC STUDY OF LA QUINTA FORMATION, VENEZUELA, HARGRAVE S. R. B., SHAGAN R.
- AAPG 5303 553 STRUCTURAL GEOLOGY, COCHAS TO YAUICOCHA, CENTRAL HIGH ANDES, PERU, SZEKELY T. S.
- AAPG 5303 568 STRATIGRAPHY OF LATE CRETACEOUS-EARLY EOCENE, SEND SKYRING- STRAIT OF MAGELLAN AREA, MAGALLANES PROVINCE, CHILE, CHARRIER R., LAHSEN A.
- AAPG 5303 591 OIL SHALE OF PERMIAN IRATI FORMATION, BRAZIL, PADULA V. T.
- AAPG 5303 603 STRATIGRAPHY, STRUCTURE, AND ORIGIN OF SINAI DEPRESSION, WESTERN DESERT OF EGYPT, GINDY A. R., EL ASKARY A. A.
- AAPG 5303 626 LATE CRETACEOUS EUGEOSYNCLINAL SEDIMENTATION, GRAVITY TECTONICS, AND OPHIOLITE EMPLACEMENT ON OMAN MOUNTAINS, SOUTHEAST ARABIA, WILSON M. H.
- AAPG 5303 672 CHAMPLAINIAN SERIES, MIDDLE ORDOVICIAN, IN WISCONSIN, OSTROM M. E.
- AAPG 5303 678 BASEMENT STRUCTURE CONTOUR MAP OF NORTH PARK- MIDDLE PARK BASIN, COLORADO, BEHRENDT J. C., POPEOE P.
- AAPG 5303 683 MINERALOGIC STRATIGRAPHIC MARKER IN WHITE PINE GROUP, EASTERN NEVADA, MOORE D. W., HENDERSON D. M.
- AAPG 5303 688 PERMO- TRIASSIC SECTION IN CENTRAL IRAN, TARAZ H.
- AAPG 5303 703 PALEOENVIRONMENT, ALGAL STRUCTURES, AND FOSSIL ALGAE IN UPPER CAMBRIAN OF CENTRAL TEXAS, ABST., AHR N. M.
- AAPG 5303 704.1 OFFSHORE ALGERIA--A GROWING INFANT, ABST., AIT LAOUSSINE N., MEGATEL A., SAID A., DALY T. E.
- AAPG 5303 704.2 CARBONATE FACIES AND CORAL ZONATION, MISSISSIPPIAN, KOGRUK FORMATION, LISBURNE GROUP, DE LONG MOUNTAINS, BROOKS RANGE, NORTHWESTERN ALASKA, ABST., ARMSTRONG A. K., DUTRO J. T., JR.
- AAPG 5303 704.3 ORGANIC GEOCHEMISTRY AND PETROLEUM DISTRIBUTION ON CHEROKEE PLATFOORM, KANSAS AND OKLAHOMA, ABST., BAKER D. R., FERGUSON W. S., CLAYPOOL G. E.
- AAPG 5303 705.1 IMPORTANCE OF STORM ACTIVITY IN DEPOSITIONAL HISTORY OF WESTPHALIA, PENNSYLVANIA, LIMESTONE MEMBER OF NORTHERN MID-CONTINENT EXP

- OSURES, ABST., BALL S. M.
- AAPG 5303 705.2 IDENTIFICATION OF CATAPSYDRAX STAINFORTHII ZONE IN UPPER PART OF LOWER SAUCESIAN STAGE, CALIFORNIA, ABST., BANDY D. L., MORIN R. M., WRIGHT R.
- AAPG 5303 705.3 YATES, PERMIAN, CARBONATE RESERVOIR, WINKLER COUNTY, TEXAS, ABST., BARNES W. M.
- AAPG 5303 705.4 SUMMARY OF OFFSHORE EXPLORATION AND PRODUCTION, ABST., BARROW T. D.
- AAPG 5303 706.1 APPLICATION OF INFORMATION THEORY TO PALEONTOLOGIC PROBLEMS. I. TAXONOMIC DIVERSITY, ABST., BEERBOWER J. R., JORDAN D.
- AAPG 5303 706.2 GOLDEN LANE- POZA RICA TRENDS, MEXICO--AN ALTERNATE INTERPRETATION, ABST., BEBOUT D. G., COOGAN A. H., MAGGIO C. M.
- AAPG 5303 706.3 KUMMERFORM FORAMINIFERA AS CLUES TO OCEANIC ENVIRONMENTS, ABST., BERGER W. H.
- AAPG 5303 706.4 CRITERIA FOR RECOGNIZING ANCIENT BARRIER COASTLINES, ABST., BERRYHILL M. L., JR., DICKINSON K. A., HOLMES C. W.
- AAPG 5303 707.1 DUNE SEDIMENTS, CHARACTERISTICS, RECOGNITION, AND IMPORTANCE, ABST., BIGARELLA J. J.
- AAPG 5303 707.2 NEW TYPE OF SEDIMENT-DISTRIBUTION MAP, PRELIMINARY RESULT FOR GULF OF MEXICO, ABST., BOUMA A. H.
- AAPG 5303 707.3 CONTINENTAL RISE OFF EAST COAST OF NORTH AMERICA, DEEP STRUCTURE, ABST., BOWEN C. D., PHILLIPS J., EMERY K. D., UCHUPI E., KNOTT S. T., PRADA K. E., BUNCE E. T.
- AAPG 5303 708.1 POSTMORTEN HISTORY OF A PERMIAN PELECYPOD ASSEMBLAGE FROM WYOMING, ABST., BOYD D. W., NEWELL N. D.
- AAPG 5303 708.2 GEOLOGY OF PART OF OUTER CONTINENTAL SHELF OFF OREGON, ABST., BRAISLIN D. B.
- AAPG 5303 709.1 PALEOECOLOGIC ANALYSIS OF SOME MIDDLE DEVONIAN FOSSIL AGGREGATIONS, ABST., BRAY R. G., BEERBOWER J. R.
- AAPG 5303 709.2 SHALLOW SHELF SEDIMENTATION IN ROCK RECORD--INTRODUCTION TO SYMPOSIUM, ABST., BROOKS J. E., WERMUND E. G., WILLIAMS T. E.
- AAPG 5303 709.3 MINERAL RESOURCES OF NORTHERN ALASKA, ABST., BROSGE W. P., TAILLEUR I. L., GRYC G.
- AAPG 5303 710.1 RECOGNITION OF ALLUVIAL- FAN ENVIRONMENTS IN STRATIGRAPHIC RECORD, ABST., BULL W. B.
- AAPG 5303 710.2 DEEP- WATER DRILLING--SIGSBEE SALT DIAPYRS, BY TITLE ONLY, BURK C. A.
- AAPG 5303 710.3 FORAMINIFERAL DENSITIES AND ENVIRONMENTAL VARIABLES, USE OF STATISTICAL MODELS TO EXAMINE ESTUARINE ENVIRONMENT, ABST., BUZAS M. A.
- AAPG 5303 710.4 DELINEATION OF SOME OUTER DELTAIC PLAIN SUBENVIRONMENTS BASED ON SEDIMENTARY PROPERTIES IN VERTICAL SECTION, ABST., CAVAROC V. V., JR.
- AAPG 5303 711.1 TRACE FOSSILS, BASIN MIGRATION, SEDIMENTATION, AND BATHYMETRY OF QUACHITA GEOSYNCLINE OF OKLAHOMA, ABST., CHAMBERLAIN C. K.
- AAPG 5303 711.2 STRUCTURAL AND TEXTURAL DESCRIPTIONS OF MARINE SEDIMENTS, ABST., CHMELIK F. B., BOUMA A. H.
- AAPG 5303 711.3 SAN ANDRES, PERMIAN, FACIES AND DIAGENESIS IN REEVES FIELD, YOKUM COUNTY, TEXAS, ABST., CHUBER S., PUSEY W. C.
- AAPG 5303 711.4 COMPARISON OF STRATIGRAPHIC AND MICROSCOPIC EVIDENCE FOR ORIGIN OF VIRGINIA TERRACE SEDIMENTS, ABST., COCH N. K., KRINSLEY D. H.
- AAPG 5303 712.1 PALEOCURRENT PATTERNS ALONG CONTINENTAL MARGIN OF CENTRAL CALIFORNIA DURING CRETACEOUS TIME, ABST., COLBURN I. P.
- AAPG 5303 712.2 GEOLOGY OF VENTURA BASIN, CALIFORNIA, AS AN APPROACH TO EXPLORATION OF CONTINENTAL MARGIN, ABST., COLE J. M.
- AAPG 5303 712.3 DELTAIC ENVIRONMENTS, ABST., COLEMAN J. M., GAGLIANO S. M., FERM J. C.
- AAPG 5303 712.4 PETROLEUM PROSPECTS OF AUSTRALIAN CONTINENTAL SHELF, ABST., CONDON M. A.
- AAPG 5303 713.1 PATTERNS OF PERMO- TRIASSIC SEDIMENTATION, SOUTHEASTERN AUSTRALIA, ABST., CONOLLY J. R., FERM J. C.
- AAPG 5303 713.2 COMPACTION EFFECTS IN OOLITIC GRAINSTONE, ABST., COOGAN A. H.
- AAPG 5303 713.3 IDENTIFICATION AND INTERPRETATION OF UPPER CRETACEOUS FLUVIAL AND DELTAIC SANDSTONES, ABST., COTTER E.
- AAPG 5303 714.1 GEOLOGY OF SAN ANDRES, PERMIAN, RESERVOIR OF PART OF WASSON FIELD, GAYNES AND YOKUM COUNTIES, TEXAS, ABST., COUPAL F. E.
- AAPG 5303 714.2 CLASSIFICATION OF SEDIMENTARY ENVIRONMENTS, ABST., CROSBY E. J.
- AAPG 5303 714.3 STAGES IN FRACTURE- POROSITY DEVELOPMENT, ABST., CURRIE J. B.
- AAPG 5303 714.4 DISTRIBUTION OF HYDROCARBONS IN THREE DIMENSIONS, ABST., DAVIS J. C.
- AAPG 5303 715.1 EXPLORATION AND PRODUCTION RESULTS OF OFFSHORE EXTENSION OF MEXI

- CAN CRETACEOUS GOLDEN LANE, ABST.; DIAZ-GONZALEZ T.
- AAPG 5303 715.2 REGIONAL DISTRIBUTION OF LATE JURASSIC DEPOSITIONAL WEDGE, UPPER GULF COASTAL PLAIN OF NORTHEAST MEXICO AND SOUTHERN UNITED STATES, ABST.; EATON R. W.
- AAPG 5303 715.3 COMPARISON OF MODERN ISLAND AND MAINLAND SUPRATIDAL-FLAT CARBONATE DEPOSITS, BRITISH HONDURAS, ABST.; EBANKS W. J., JR., HIGH L. R., JR.
- AAPG 5303 716.1 FORAMINIFERAL TRENDS WITHIN INNER SUBLITTORAL ZONE OFF COAST OF WASHINGTON, ABST.; ECHOLS R. J., BARNES S. S.
- AAPG 5303 716.2 HOLOCENE OCEANOGRAPHY OF CHUKCHI SEA, ABST.; ECHOLS R. J., CREAGER J. S., HOLMES M. L., MCMAHON D. A.
- AAPG 5303 716.3 FRINGING REEF OR ALLOCHTHONOUS BLOCKS, ABST.; ELAM J. G.
- AAPG 5303 716.4 VIBRO-BOX SAMPLER, NEW TOOL FOR STUDY OF SEDIMENTARY STRUCTURES IN NEARSHORE SANDS, ABST.; ELLIS C. W.
- AAPG 5303 717.1 ECONOMIC POTENTIAL OF CONTINENTAL RISE AND SLOPE, ABST.; EMERY K. D.
- AAPG 5303 717.2 EOCENE PLANKTONIC FORAMINIFERAL ZONATION OF NEW JERSEY ATLANTIC COASTAL PLAIN, ABST.; ENRIGHT R.
- AAPG 5303 717.3 DEEP-WATER DRILLING, ATLANTIC BASIN, ABST.; EWING W.
- AAPG 5303 717.4 SHALLOW-WATER FACIES OF UPPER PENNSYLVANIAN HAYMOND FORMATION IN MARATHON BASIN, TEXAS, ABST.; FLORES R. M.
- AAPG 5303 718.1 DANIAN PLANKTONIC FORAMINIFERA FROM CANNONBALL FORMATION, NORTH DAKOTA, ABST.; FOX S. K., JR., OLSSON R. K.
- AAPG 5303 718.2 CARBONATE SEDIMENTS IN CLASTIC ENVIRONMENT, REEFS OF VERACRUZ, MEXICO, ABST.; FREELAND G. L.
- AAPG 5303 718.3 FACIES VARIATIONS IN ORDOVICIAN SEDIMENTS OF SOUTHEAST IRELAND AND THEIR PALEOGEOGRAPHIC SIGNIFICANCE, ABST.; GARDINER P. R. R.
- AAPG 5303 718.4 SEDIMENT DISTRIBUTION, DIFFERENTIAL SEDIMENTARY CYCLING, AND GEOCHEMICAL UNIFORMITARIANISM, ABST.; GARRELS R. M., MACKENZIE F. T.
- AAPG 5303 719.1 MOBILITY OF ATLANTIC COASTAL PLAIN AND SHELF, ABST.; GIBSON T. G.
- AAPG 5303 719.2 NEW EVIDENCE FOR DATING CARBONIFEROUS FLYSCH DEPOSITS OF OUACHITA GEOSYNCLINE, ARKANSAS AND OKLAHOMA, ABST.; GORDON M., JR., STONE C. G.
- AAPG 5303 719.3 GEOLOGY OF CONTINENTAL MARGINS, INTRODUCTION AND REVIEW, ABST.; GORSLINE D. S.
- AAPG 5303 720.1 ENVIRONMENTAL INDICATORS--A KEY TO STRATIGRAPHIC RECORD, ABST.; GOULD H. R.
- AAPG 5303 720.2 ASPECTS OF MESOZOIC SHELF IN WESTERN EUROPE, ABST.; HALLAM A.
- AAPG 5303 720.3 INORGANIC GEOCHEMISTRY OF CARBONATE SHELF ROCKS, ABST.; HANSHAW B. B.
- AAPG 5303 721.1 ALGAL CRUSTS FROM BAHAMAS, ABST.; HARDIE L. A.
- AAPG 5303 721.2 NANNOFOSSILS, PROBABILITY, AND BIOSTRATIGRAPHIC RESOLUTION, ABST.; HAY W. W., CEPEK P.
- AAPG 5303 721.3 RECOGNITION OF SHALLOW MARINE ENVIRONMENTS, ABST.; HECKEL P. W.
- AAPG 5303 722.1 CONTINENTAL MARGINS AND PETROLEUM GEOLOGY, BY TITLE ONLY; HEDRE RG H. D.
- AAPG 5303 722.2 CONTINENTAL MARGINS FROM VIEWPOINT OF PETROLEUM GEOLOGIST, KEYNOTE ADDRESS, ABST.; HEDBERG H. D.
- AAPG 5303 722.3 DEPOSITIONAL ENVIRONMENT OF AN UPPER CRETACEOUS DELTAIC SANDSTONE IN SOUTHEASTERN UNITED STATES, ABST.; HESTER N. C.
- AAPG 5303 722.4 SEDIMENTARY CYCLES IN GREEN RIVER FORMATION, EOCENE, MODIFICATION OF WALTHERS LAW, ABST.; HIGH L. R., JR., PICARD M. D.
- AAPG 5303 723.1 BOTTOM SAMPLING OF GEORGIA ESTUARIES WITH NEL SPADE CORER, ABST.; HOWARD J. D.
- AAPG 5303 723.2 TRACE FOSSILS AS CRITERIA FOR RECOGNIZING SHORELINES IN STRATIGRAPHIC RECORD, ABST.; HOWARD J. D.
- AAPG 5303 723.3 SIGNIFICANCE OF PROVINCIALISM IN RICHMOND, UPPER ORDOVICIAN, CORRELATIONS, ABST.; HOWE H. J.
- AAPG 5303 724.1 RECENT OFFSHORE DEVELOPMENTS, ATLANTIC COAST OF CANADA, ABST.; HOWIE R. D.
- AAPG 5303 724.2 DISPERSAL PATTERNS AND DIAGENESIS OF OOLITIC CALCARENITES, ST. GENEVIEVE LIMESTONE, MISSISSIPPIAN, MISSOURI, ABST.; HUBERT J. F., KNEWTSON S. L.
- AAPG 5303 724.3 DIAGENESIS AND PALEOCLIMATIC SIGNIFICANCE OF ALLOWAY CLAY, ABST.; ISPHORING W. C., LODDING W.
- AAPG 5303 724.4 SUBSURFACE TEMPERATURES IN SOUTH LOUISIANA, ABST.; JAM L. P., DICKEY P. A., TRYGGVASON E.
- AAPG 5303 725.1 SUPRATIDAL ACCUMULATION OF REEF DETRITUS AT BONAIRE, NETHERLANDS ANTILLES, ABST.; JODRY R. L.
- AAPG 5303 725.2 HYDROLOGY OF DEEP SEDIMENTARY BASINS, ABST.; JONES P. W.

- AAPG 5303 725.3 ENIGMA OF COLORADO PLATEAU EOLIAN SANDSTONE, ABST., JORDAN W. M.
- AAPG 5303 726.1 NEOCURRENT TRENDS AND STRUCTURAL CONTROL OF SEDIMENTATION IN WILMINGTON SUBMARINE CANYON, EASTERN UNITED STATES, ABST., KELLING G., STANLEY D. J.
- AAPG 5303 726.2 NORTH SEA EXPLORATION PROGRESS, ABST., KENT P. E., WALMSLEY P. J.
- AAPG 5303 726.3 MIDDLE AND EARLY LATE CAMBRIAN ALGAL BIOSTROMES AND REGIONAL DOLOMITIZATION IN GREAT BASIN, ABST., KEPPER J.
- AAPG 5303 726.4 ALGAL-BEARING CARBONATE RESERVOIRS OF PENNSYLVANIAN AGE, WEST TEXAS AND NEW MEXICO, ABST., KERR S. D., JR.
- AAPG 5303 727.1 CYCLES IN GASPERIAN, MISSISSIPPIAN, BASIN-EDGE SEDIMENTS OF INDIANA, ABST., KISSLING D. L.
- AAPG 5303 727.2 STRATIGRAPHIC CORRELATION AND RESERVOIR DISTRIBUTION IN MID-ATLANTIC PART OF ATLANTIC COASTAL PLAIN-CONTINENTAL SHELF GEOSYNCLINE, ABST., KRAFT J. C., MAISANO W. D.
- AAPG 5303 727.3 RECOGNITION OF PRE-PLEISTOCENE GLACIAL ENVIRONMENTS, ABST., KRINSLEY D. H.
- AAPG 5303 727.4 SUBMARINE LITHIFICATION OF JAMAICAN REEFS, ABST., LAND L. S., GOREAU T. F.
- AAPG 5303 728.1 PALEOZOIC CARBONATE FACIES OF CENTRAL APPALACHIAN SHELF, ABST., LAPORTE L. F.
- AAPG 5303 728.2 MARKOV FORECASTING TECHNIQUES IN EXPLORATION, ABST., LEA G.
- AAPG 5303 728.3 PRACTICAL COMPUTER USAGE FOR SUBSURFACE GEOLOGISTS, ABST., LEWIS J. D.
- AAPG 5303 729.1 DETRITAL DOLOMITE IN ONONDAGA LIMESTONE, MIDDLE DEVONIAN, OF NEW YORK, IMPLICATIONS TO DOLOMITE QUESTION, ABST., LINDHOLM R. C.
- AAPG 5303 729.2 PALYNOLOGY OF KAIPAROWITS FORMATION, GARFIELD COUNTY, UTAH, ABST., LOHRENGEL C. F., II
- AAPG 5303 729.3 RECOGNITION OF EVAPORITE-CARBONATE SHORELINE SEDIMENTATIONS, ABST., LUCIA F. J.
- AAPG 5303 730.1 PALEOECOLOGIC ASPECTS OF TRACE FOSSILS, ABST., MABERRY J. D.
- AAPG 5303 730.2 UPPER DEVONIAN AND LOWER MISSISSIPPIAN SEDIMENTARY RECORD, WESTERN CANADA SHELF, ABST., MACQUEEN R. W.
- AAPG 5303 730.3 FORAMINIFERAL TEST AS AN ENVIRONMENTAL BUFFER, ABST., MARZALEK D. S., WRIGHT R. C., HAY W. W.
- AAPG 5303 730.4 ENVIRONMENTAL INTERPRETATION OF UPPER PART OF MESAVERT FORMATION, NORTHWESTERN COLORADO, FROM OUTCROP, CORE, AND SUBSURFACE STUDY, ABST., MASTERS C. D.
- AAPG 5303 731.1 RECOGNIZING ESTUARINE AND TIDAL CREEK SANDBARS BY BIOGENIC SEDIMENTARY STRUCTURES, ABST., MAYOU T. V., HOWARD J. D.
- AAPG 5303 731.2 GEOLOGICAL RESERVOIR ANALYSIS, MADISON FORMATION, ELK BASIN FIELD, WYOMING-MONTANA, ABST., MCCAULEY J. A., WAYMAN D. A.
- AAPG 5303 731.3 VARIATIONS IN LATE PENNSYLVANIAN MOLLUSCAN FAUNAS, ABST., MCCOY S., JR.
- AAPG 5303 731.4 COMPARISON OF RECENT AND ANCIENT COARSE-GRAINED POINT BARS, ABST., MCGOWEN J. H., GARNER L. E.
- AAPG 5303 732.1 INTRODUCTION TO SYMPOSIUM, BY TITLE ONLY, MERRIAM D. F.
- AAPG 5303 732.2 CONTINENTAL SHELF POSITIONS DURING GEOLOGIC TIME, ABST., MEYERHOFF A. A.
- AAPG 5303 733.1 ENVIRONMENTAL ANALYSIS OF ANCIENT SANDSTONE BODIES BY DISCRIMINANT ANALYSIS, ABST., MOIOLA R. J., WEISER D.
- AAPG 5303 733.2 ROLE OF OFFSHORE OPERATIONS IN LONG-RANGE FUEL WORLD SUPPLY AND DEMAND OUTLOOK, ABST., MOODY J. D.
- AAPG 5303 733.3 EVAPORATIVE REFLEX HYDROLOGY OF SOUTH BONAI, NETHERLANDS ANTILLES, ABST., MURRAY R. C.
- AAPG 5303 733.4 TEXTURE OF MODERN DELTAIC SEDIMENTS OF GODAVARI RIVER, INDIA, ABST., NAIDU A. S.
- AAPG 5303 734.1 AMBIGUITY FUNCTIONS AND CONCEPT OF GEOLOGICAL CORRELATION, ABST., NEIDELL N. S.
- AAPG 5303 734.2 COMPOSITION, STRUCTURE, AND ERODABILITY OF SUBTIDAL MATS, ABACO, BAHAMAS, ABST., NEUMANN A. C., GEBELIN C. D., SCOFFIN T. P.
- AAPG 5303 734.3 PLANKTONIC FORAMINIFERA FROM BASE OF TERTIARY, MILLERS FERRY, ALABAMA, ABST., OLSSON R. K.
- AAPG 5303 734.4 SIGNIFICANCE OF PALYNOFORMS AS SEDIMENTATION INDICATORS IN CRETACEOUS STRAIGHT CLIFFS SANDSTONE, UTAH, ABST., ORLANSKY R.
- AAPG 5303 735.1 PRACTICAL COMPARISON OF METHODS OF COMPUTING GRAIN-SIZE PARAMETERS, ABST., OWEN D. E., INGRAM R. L.
- AAPG 5303 735.2 GRAIN AND GRAPTOLITE ORIENTATION IN TURBIDITE GRAYWACKE, CLORIDOME FORMATION, ORDOVICIAN, GASPE, QUEBEC, ABST., PARKASH B., MIDDLETON G. V.
- AAPG 5303 735.3 MULTIVARIATE FACIES MAPS, ABST., PARKS J. W.

- AAPG 5303 735.4 MINERAL RESOURCE POTENTIAL OF CONTINENTAL MARGIN OF UNITED STATE S, ABST, J. PECORA W. T.
- AAPG 5303 736.1 LACUSTRINE CRITERIA, ABST, J. PICARD M. D., HIGH L. R., JR.
- AAPG 5303 736.2 STUDIES ON SEDIMENTOLOGY OF SHELL BEDS ON BERMUDIAN PATCH REEFS, ABST, J. POHONSKY R. A.
- AAPG 5303 736.3 INTRA-PERMIAN CORROSION BRECCIAS, SOUTHERN CANADIAN ROCKY MOUNTAINS, ABST, J. RAPSON-MCGUGAN J. E.
- AAPG 5303 737.1 TIDAL FLATS, ABST, J. REINECK H. E.
- AAPG 5303 737.2 SEDIMENT CONTROL OF FAUNAL DISTRIBUTION PATTERNS IN LATE CRETACEOUS MARGINAL MARINE DEPOSITS OF SOUTH DAKOTA, ABST, J. RHODAS D. C., WAAGE K. M.
- AAPG 5303 738.1 REEFS AND REEF ENVIRONMENTS, ABST, J. RIGBY J. K.
- AAPG 5303 738.2 COMPARISON OF CONTINENTAL MARGINS OFF NORTHWEST AFRICA AND CAPE HATTERAS, ABST, J. ROMA P. A.
- AAPG 5303 739.1 ARCTIC MARGIN OF CANADA, ABST, J. ROOTS E. F.
- AAPG 5303 739.2 SELECTIVE DOLOMITIZATION OF STROMATOLITES, ABST, J. ROY K. J.
- AAPG 5303 739.3 CORRELATION THEORY BETWEEN THIN-SECTION AND LOOSE-GRAIN ARITHMETIC MEAN SIZES OF NUMBER-FREQUENCY BASTS, ABST, J. SAHU B. K.
- AAPG 5303 740.1 SCANNING ELECTRON MICROSCOPY OF NORMAL PORES IN CYTHERACEAN OSTROCODA, ABST, J. SANDBERG P. A., PLUSQUELLEC P. L.
- AAPG 5303 740.2 EVOLUTION OF CONTINENTAL MARGIN, ABST, J. SCHNEIDER E. D.
- AAPG 5303 740.3 GEOLOGIC IMPLICATIONS OF CENOZOIC SUBSIDENCE AND FRAGMENTATION OF CONTINENTAL MARGINS, ABST, J. SCHOLL D. W., VON HUENE R. E.
- AAPG 5303 741.1 EXPERIMENTAL DISSOLUTION OF CALCIUM, MAGNESIUM, AND STRONTIUM FROM MIOCENE BIOGENIC CARBONATES, A MODEL OF DIAGENESIS, ABST, J. SCHROEDER J. H., SIEGEL F. R.
- AAPG 5303 741.2 PALEOCHANNELS, ABST, J. SCHUMM S. A.
- AAPG 5303 741.3 DEEP DRILLING COST TRENDS, ABST, J. SCOTT J.
- AAPG 5303 741.4 RELATION OF SUBMARINE CANYONS TO CONTINENTAL SLOPE, ABST, J. SHEPARD F. P.
- AAPG 5303 742.1 SHELF SEDIMENTS IN ROCK RECORD--A SUMMARY, BY TITLE ONLY, SLOSS L. L.
- AAPG 5303 742.2 DEVELOPMENTS IN SEISMIC PROCESSING FOR GEOLOGIC INTERPRETATION, ABST, J. SMITH M. K.
- AAPG 5303 742.3 NEW APPROACH TO CLASSIFICATION OF AZOLLA MEGASPORES SPECIES, ABST, J. SNEAD R. G.
- AAPG 5303 742.4 MULTIVARIATE ANALYSIS OF VARIANCE STUDY OF NEOCHONETES GRANULIFERUM, ITS IMPLICATION WITH RESPECT TO GEOGRAPHIC VARIATION AND EVOLUTION, ABST, J. SPENCER R. S.
- AAPG 5303 742.5 OIL AND GAS PROSPECTS OF SOUTHERN TARANAKI BIGHT, NEW ZEALAND, ABST, J. SPRIGG R. C., BRAITHWAITE J. C., YAKUNIN A., WILSON R. B.
- AAPG 5303 743.1 COARSE CHANNELIZED DEPOSITS AND OTHER INDICATORS OF SLOPE AND BASE-OF-SLOPE ENVIRONMENTS IN ANCIENT MARINE BASINS, ABST, J. STANLEY D. J., UNRUG R.
- AAPG 5303 743.2 EVOLUTION OF TRILOBITE POPULATIONS, LATE CAMBRIAN BIOMERES, ABST, J. STITT J. H.
- AAPG 5303 744.1 MIDDLE GLEN ROSE, LOWER CRETACEOUS, DEPOSITS OF CENTRAL TEXAS, A DEPOSITIONAL MODEL OF SHALLOW-WATER CARBONATE SHELF, ABST, J. STRICKLIN F. L., JR., AMSBURY D. L.
- AAPG 5303 744.2 FACIES AND FAUNAL RELATIONS IN PENNSYLVANIAN MISSOURIAN ROCKS ALONG OKLAHOMA-KANSAS BOUNDARY, ABST, J. STRIMPLE H. L., COCKE J. M.
- AAPG 5303 744.3 CAROLINA CRETACEOUS, PETROGRAPHIC RECONNAISSANCE OF A GRADED SHELF, ABST, J. SWIFT D. J. P., HERON S. D., JR., DILL C. E., JR.
- AAPG 5303 745.1 DEVELOPMENT OF TERTIARY WEST PAPUAN BASIN, ABST, J. TALLIS N. C.
- AAPG 5303 745.2 DIAGENESIS OF PLEISTOCENE LIMESTONE ON AMBERGRIS CAY, BRITISH MIDDLE ISLANDS, ABST, J. TEBBUTT G. E.
- AAPG 5303 745.3 TEXTURAL AND RESERVOIR VARIATIONS OF ORDOVICIAN MICRODOLOMITES, LAKE ALMA-BAUBIER OIL-PRODUCING AREA, SOUTHERN SASKATCHEWAN, ABST, J. THOMAS G. E.
- AAPG 5303 745.4 CLAY-MINERAL DIAGENESIS IN REDBED SEQUENCE, JUNIATA FORMATION, CENTRAL PENNSYLVANIA, ABST, J. THOMPSON A. M.
- AAPG 5303 746.1 SOFT-SEDIMENT FAULTS AS INDICATORS OF PALEOSLOPE ORIENTATION, ABST, J. THOMSON A.
- AAPG 5303 746.2 PORE-WATER CHEMISTRY OF CARBONATE SEDIMENTS FROM HARRINGTON SOUND, BERMUDA, ABST, J. THORSTENSON D. C.
- AAPG 5303 746.3 CARBONATE FACIES AND PALEOGEOGRAPHY OF ROBINSON MEMBER, WINTURN FORMATION, EAGLE BASIN, COLORADO, ABST, J. TILLMAN R. W.
- AAPG 5303 746.4 CONTINENTAL RISE OFF EAST COAST OF NORTH AMERICA, SHALLOW STRUCTURE, ABST, J. UCHUPI E., EMERY K. O., KNOTT S. T., BOWEN C. O., PHILLIPS J., PRADA K. E., BUNCE E. T.

- AAPG 5303 747.1 DEEP MIOCENE IN SOUTHEAST LOUISIANA, ABST., VIDRINE L. D.
 AAPG 5303 747.2 PHYSICAL CHARACTERISTICS OF FLUVIAL DEPOSITS, ABST., VISMER G. S.
 AAPG 5303 747.3 TECTONIC IMPLICATIONS OF STRUCTURES IN STRATIFIED SEQUENCES AT BASE OF PACIFIC CONTINENTAL MARGINS, ABST., VON HUENE R. E., SC HOLL D. W.
 AAPG 5303 748.1 ECONOMICS, DECISION MAKING, AND EXPLORATION POLICY, ABST., WAHL STEDT W. J.
 AAPG 5303 748.2 RIPPLE-DRIFT CROSS-LAMINATION IN TURBIDITES, ABST., WALKER R. G.
 AAPG 5303 748.3 SEDIMENTARY STRUCTURE ZONATION ON TIDAL LEVEES, ANDROS ISLAND, BAHAMAS, ABST., WANLESS H. R.
 AAPG 5303 748.4 SURFICIAL ALTERATION OF PLEISTOCENE LIMESTONE ADJACENT TO SALINE LAKES, ISLA MUJERES, QUINTANA ROO, MEXICO, ABST., WARD W. C., FOLK R. L., WILSON J. L.
 AAPG 5303 749.1 LIVE AND DEAD MOLLUSKS IN A COASTAL LAGOON, ABST., WARME J. E.
 AAPG 5303 749.2 CATASTROPHIC DESTRUCTION OF CORAL REEFS BY VENOMOUS SEA STAR ANTHASTER PLANCHI, ABST., WEBER J. N.
 AAPG 5303 749.3 LATE PENNSYLVANIAN SHELF IN NORTH-CENTRAL TEXAS, ABST., WERMUND E. G., JENKINS W. A., JR.
 AAPG 5303 750.1 USE OF RADIOGRAPHY IN STUDYING TEXTURAL AND STRUCTURAL PROPERTIES OF ANCIENT ARGILLACEOUS SEDIMENTS WHICH AID IN INTERPRETATION OF ANCIENT ENVIRONMENTS, ABST., WHITE W. A., DOOM I. E.
 AAPG 5303 750.2 ECONOMICS OF OFFSHORE EXPLORATION AND PRODUCTION, ABST., WILSON J. E.
 AAPG 5303 750.3 CONTINENTAL MIGRATION, BY TITLE ONLY, WILSON J. T.
 AAPG 5303 750.4 GEOLOGY OF SOUTHERN SWAIN REEFS AREA, QUEENSLAND, AUSTRALIA, ABST., WILSON T. C.
 AAPG 5303 751.1 PATTERNS OF CALCIFICATION IN NACREOUS LAYER OF PELECYPODS AND GASTROPODS, ABST., WISE S. W., JR.
 AAPG 5303 751.2 GEOLOGICAL ENGINEERING STUDY OF CATO, SAN ANDRES, PERMIAN, FIELD, CHAVES COUNTY, NEW MEXICO, ABST., YEDLOSKY R. J., MCNEAL J. E.
 AAPG 5303 751.3 DEEP GAS TREND IN WEST TEXAS--GEOLOGY AND RESERVES, ABST., ZIMMERMAN J. B., LONG L. F.
 AAPG 5304 775 EVAPORITES AND PETROLEUM, INTRODUCTION, BUZZALINI A. D.
 AAPG 5304 775.1 EVAPORITES AND PETROLEUM, BUZZALINI A. D., EDITOR, ADLER F. J., EDITOR, JODRY R. L., EDITOR
 AAPG 5304 776 EVAPORITE DEPOSITION FROM LAYERED SOLUTIONS, SLOSS L. L.
 AAPG 5304 790 CONCENTRATION OF POTASH SALTS IN SALINE BASINS, GOLDSMITH L. W.
 AAPG 5304 798 DEEP-WATER EVAPORITE DEPOSITION, A GENETIC MODEL, SCHWALZ R. F.
 AAPG 5304 824 A MODERN EVAPORITE DEPOSIT IN MEXICO, PHLEGER F. B.
 AAPG 5304 830 MODES OF FORMATION, SEDIMENTARY ASSOCIATIONS, AND DIAGNOSTIC FEATURES OF SHALLOW-WATER AND SUPRATIDAL EVAPORITES, KINSMAN D. J.
 AAPG 5304 841 MIOCENE SHALLOW-WATER CARBONATE AND EVAPORITE SEDIMENTS OF KHOR AL BAZAH, ARU DHABI, SOUTHWEST PERSIAN GULF, KENDALL C. G. ST. C., SKIPWITH P. A. D.
 AAPG 5304 870 PERMIAN EVAPORITES IN NORTH SEA BASIN, BRUNSTROM R. G. W., WALMSLEY P. J.
 AAPG 5304 884 PENNSYLVANIAN EVAPORITE-CARBONATE CYCLES AND THEIR RELATION TO PETROLEUM OCCURRENCE, SOUTHERN ROCKY MOUNTAINS, PETERSON J. A., HITT R. J.
 AAPG 5304 909 EVAPORITE FORMATIONS WITH PETROLEUM RESERVOIRS IN DEVONIAN AND MISSISSIPPIAN OF ALBERTA, SASKATCHEWAN, AND NORTH DAKOTA, FULLER J. G. C. M., PORTER J. W.
 AAPG 5304 927 MIDDLE DEVONIAN MUSKEG EVAPORITES OF WESTERN CANADA, KLINGSPOR A. M.
 AAPG 5304 949 DEPOSITIONAL PROCESSES IN SALINA SALT OF MICHIGAN, OHIO, AND NEW YORK, DELLWIG L. F., EVANS R.
 AAPG 5304 957 GROWTH AND DOLOMITIZATION OF SILURIAN REEFS, ST. CLAIR COUNTY, MICHIGAN, JODRY R. L.
 AAPG 5304 982 EVAPORITES--A SELECTED BIBLIOGRAPHY, CRAMER W. R.
 AAPG 5305 1035 DETRITAL DOLOMITE IN ONONDAGA LIMESTONE, MIDDLE DEVONIAN, OF NEW YORK. ITS IMPLICATIONS TO THE DOLOMITE QUESTION, LINDHOLM R. C.
 AAPG 5305 1043 FOLD GEOMETRY WITHIN PART OF MICHIGAN BASIN, MICHIGAN, WHITTEN E. M. T., BECKMAN M. A., JR.
 AAPG 5305 1058 PHYLOID ALGAL MOUND COMPLEXES IN OUTCROPPING UPPER PENNSYLVANIAN ROCKS OF MID-CONTINENT, HECKEL P. M., COCKE J. M.
 AAPG 5305 1075 PALEORATHMETRY OF CRETACEOUS GREENHORN SEA IN EASTERN COLORADO

- EICHER D. L.
 AAPG 5305 1091 STRATIGRAPHIC RELATIONS WITHIN UPPER CHUGWATER GROUP, TRIASSIC, WYOMING; HIGH L. R., JR., PICARD M. D.
 AAPG 5305 1105 ONCOLITES, PALEOECOLOGY, AND LARAMIDE TECTONICS, CENTRAL UTAH; WEISS M. P.
 AAPG 5305 1121 AVAILABILITY OF GEOLOGIC MAPS IN SOME WESTERN EUROPEAN COUNTRIES; BRABB E. E.
 AAPG 5305 1122 ANNOTATED BIBLIOGRAPHY OF GUIDEBOOKS TO TERTIARY DEPOSITS IN SOME WESTERN EUROPEAN COUNTRIES; BRABB E. E.
 AAPG 5306 1151 NORTH AMERICAN DRILLING ACTIVITY IN 1968; DIX F. A., JR., VAN DYKE L. H.
 AAPG 5306 1181 DEVELOPMENTS IN EASTERN CANADA IN 1968; HOWIE R. D., HILL J. V.
 AAPG 5306 1194 OIL AND GAS DEVELOPMENTS IN NEW YORK STATE AND NEW ENGLAND DURING 1968; KREIDLER W. L., VAN TYNE A. W.
 AAPG 5306 1198 DEVELOPMENTS ON ATLANTIC COASTAL PLAIN BETWEEN NEW JERSEY AND NORTH CAROLINA IN 1968; RICHARDS K. G.
 AAPG 5306 1199 OIL AND GAS DEVELOPMENTS IN MARYLAND, OHIO, PENNSYLVANIA, VIRGINIA, AND WEST VIRGINIA; LYTLE W. S., CONNOR W. T., DE BROSE T. A., BENDLER E. P., BUSCHMAN W. J., JOHNSON A. W., WEAVER K. N., YOUNG D. M., WOODFORK L. D.
 AAPG 5306 1220 DEVELOPMENTS IN EAST-CENTRAL STATES IN 1968; VAN DEN BERG J., CARPENTER G. L., MILHOUS W. C., NOSOM E.
 AAPG 5306 1230 DEVELOPMENTS IN MICHIGAN IN 1968; ELLS G. D., LAYTON F.
 AAPG 5306 1236 DEVELOPMENTS IN NORTH MID-CONTINENT IN 1968; PORTER J. L.
 AAPG 5306 1241 EXPLORATION IN OKLAHOMA AND PANHANDLE OF TEXAS IN 1968; SUMMERS F. C., JR.
 AAPG 5306 1244 DEVELOPMENTS IN WEST TEXAS AND EASTERN NEW MEXICO IN 1968; BARNETTE C. H.
 AAPG 5306 1249 DEVELOPMENTS IN NORTH-CENTRAL TEXAS IN 1968; MAKINS R. L.
 AAPG 5306 1253 DEVELOPMENTS IN SOUTH TEXAS IN 1968; GOODWIN F., JR., NAPP D. E., NEWMAN R. C.
 AAPG 5306 1258 DEVELOPMENTS IN ARKANSAS, NORTH LOUISIANA, AND EAST TEXAS IN 1968; MORROW E. H., SKINNER J. H., GEARHART H. L.
 AAPG 5306 1268 DEVELOPMENTS IN UPPER GULF COAST OF TEXAS IN 1968; FULLER R. L., TYSOR R. C.
 AAPG 5306 1272 DEVELOPMENTS IN LOUISIANA GULF COAST IN 1968; VAN AMRINGE J. H., SIERVELD F. G.
 AAPG 5306 1280 DEVELOPMENTS IN SOUTHEASTERN STATES IN 1968; WELCH S. W.
 AAPG 5306 1285 OIL AND GAS DEVELOPMENTS IN NORTHERN ROCKIES IN 1968; KRANZLER I., CURRY W. H., III, BALSTER C. A., SLOCUM R. C.
 AAPG 5306 1293 DEVELOPMENTS IN FOUR CORNERS-INTERMOUNTAIN AREA IN 1968; REESE D. L.
 AAPG 5306 1297 DEVELOPMENTS IN EASTERN AND NORTHWESTERN COLORADO AND WESTERN NEBRASKA IN 1968; BUFFINGTON J. W.
 AAPG 5306 1301 DEVELOPMENTS IN WEST COAST AREA IN 1968; DOELL E. C., HIGGINS J. W.
 AAPG 5306 1308 DEVELOPMENTS IN WESTERN CANADA IN 1968; KYLE D. H.
 AAPG 5306 1318 DEVELOPMENTS IN ALASKA IN 1968; KIRKPATRICK T. D.
 AAPG 5307 1334 THE GEOLOGY EXPLOSION AND THE GEOLOGIST GAP; CONSELMAN F. B.
 AAPG 5307 1338 DEEP-SEA DRILLING INTO THE CHALLENGER KNOLL, CENTRAL GULF OF MEXICO; BURK C. A., EWING M., NORZEL J. L., BEALL A. O., JR., BERGGREN W. A., BUKRY D., FISCHER A. G., PESSAGNO E. A., JR., MELANGES OF SAN FRANCISCO PENINSULA--GEOLOGIC REINTERPRETATION OF TYPE FRANCISCAN; HSU K. J., OHMROD R.
 AAPG 5307 1368 GANNETT GROUP OF WESTERN WYOMING AND SOUTHEASTERN IDAHO; EYER J. A.
 AAPG 5307 1391 STRATIGRAPHIC AND PETROGRAPHIC ANALYSIS OF UPPER JURASSIC-LOWER CRETACEOUS MORRISON AND KOOTENAI FORMATIONS, SOUTHWEST MONTANA; SUTTNER L. J.
 AAPG 5307 1411 GEOLOGY OF DAY DOME, MADISON COUNTY, TEXAS--A STUDY OF SALT EMPLACEMENT; BORNHAUSER W.
 AAPG 5307 1421 HISTORICAL AND ECONOMIC GEOLOGY OF LOWER SILURIAN CLINTON SANDSTONE OF NORTHEASTERN OHIO; KNIGHT W. V.
 AAPG 5307 1453 MIDDLE ATLANTIC CONTINENTAL SLOPE OF UNITED STATES--DEPOSITION AND EROSION; RONA P. A.
 AAPG 5307 1466 NEW EVIDENCE OF TRANSCURRENT MOVEMENTS IN RED SEA AREA AND PETROLEUM IMPLICATIONS; ABDEL-GAWAD M.
 AAPG 5307 1480 TERTIARY GEOLOGY OF PART OF SOUTH KAKRAH, BALUCHISTAN, WEST PAKISTAN; AHMED S. S.
 AAPG 5307 1500 SIGNIFICANCE OF HIGH-WAX OILS WITH RESPECT TO GENESIS OF PETROLEUM. COMMENTARY; BIEDERMAN E. W., JR.

- AAPG 5307 1502 ENVIRONMENT OF DEPOSITION OF SOURCE BEDS OF HIGH-WAX OIL; REED K. J.
- AAPG 5307 1506 EXTENSION OF LOST RIVER CHERT ACROSS PARTS OF KENTUCKY; MCGRAIN P.
- AAPG 5307 1508 INTERIM REPORT ON MISSISSIPPIAN ARROYO PENASCO FORMATION OF NORTH-CENTRAL NEW MEXICO, DISCUSSION AND REPLY; BALTZ E. H., ARMSTRONG A. K.
- AAPG 5307 1519 EARLY PALEOZOIC, ARBUCKLE, OVERLAP, SOUTHERN MID-CONTINENT, UNITED STATES, DISCUSSION AND REPLY; MEYERHOFF H. A., CHENOWETH P. A.
- AAPG 5308 1563 FOREIGN DEVELOPMENT PAPERS; SNOW K. A.
- AAPG 5308 1564 PETROLEUM DEVELOPMENTS IN MEXICO IN 1968; ACOSTA-ESTEVEZ R.
- AAPG 5308 1575 MEXICO
- AAPG 5308 1578 REVIEW OF 1968 PETROLEUM DEVELOPMENTS IN SOUTH AMERICA, CENTRAL AMERICA, AND CARIBBEAN AREA; NEFF C. H.
- AAPG 5308 1649 PETROLEUM EXPLORATION AND PRODUCTION IN EUROPE IN 1968; KING R. E.
- AAPG 5308 1700 PETROLEUM DEVELOPMENTS IN NORTH AFRICA IN 1968; HEATZIG G., MICHEL R.
- AAPG 5308 1728 PETROLEUM DEVELOPMENTS IN CENTRAL AND SOUTHERN AFRICA IN 1968; LITTLEFIELD L. D.
- AAPG 5308 1764 PETROLEUM DEVELOPMENTS IN MIDDLE EAST COUNTRIES IN 1968; MASON J. F., MOORE G. M.
- AAPG 5308 1789 PETROLEUM DEVELOPMENTS IN FAR EAST IN 1968; DALTON H. W.
- AAPG 5308 1808 PETROLEUM DEVELOPMENTS IN SOUTHWEST PACIFIC REGION DURING 1968; RUDD E. A., KATZ H. R.
- AAPG 5309 1839 GEOLOGY OF PETROLEUM IN WIND RIVER BASIN, CENTRAL WYOMING; KEEFER W. R.
- AAPG 5309 1866 MAJOR UPPER TRIASSIC LITHOGENETIC SEQUENCES IN COLORADO PLATEAU REGION; STEWART J. H.
- AAPG 5309 1880 INTERDIGITATION VERSUS ARBITRARY CUTOFF, RESOLUTION OF AN UPPER CRETACEOUS STRATIGRAPHIC PROBLEM, WESTERN SASKATCHEWAN; NICHOLS R. A. H., NYMAN J. M.
- AAPG 5309 1894 LITHOFACIES OF PELLA FORMATION, MISSISSIPPIAN, SOUTHEASTERN IOWA; JOHNSON G. D., VONDRA C. F.
- AAPG 5309 1909 REYNOLDS DOLITE OF SOUTHERN ARKANSAS; AKIN R. H., JR., GRAVES R. W., JR.
- AAPG 5309 1923 DEPOSITIONAL ENVIRONMENTS OF SUBSURFACE POTOMAC GROUP IN SOUTHERN MARYLAND; HANSEN M. J.
- AAPG 5309 1938 PRINCIPAL CHARACTERISTICS OF CUBAN NEOGENE STRATIGRAPHY; ITURRALDE-VINENT M. A.
- AAPG 5309 1956 OIL AND GAS PROSPECTS OF SOUTHERN TARANAKI BIGHT, NEW ZEALAND; SPRIGG R. C., BRAITHWAITE J. C., YAKUNIN A., WILSON R. B.
- AAPG 5309 1978 GEOPHYSICAL- GEOLOGIC STUDY OF NORTHERN AMADEUS TROUGH, AUSTRALIA; FROELICH A. J., KRIEG E. A.
- AAPG 5309 2005 NOTE 36--AMENDMENT OF ARTICLE 5, REMARKS A AND E OF THE CODE OF STRATIGRAPHIC NOMENCLATURE FOR TREATMENT OF GEOLOGIC NAMES IN A GRADATIONAL OR INTERFINGERING RELATIONSHIP OF ROCK-STRATIGRAPHIC UNITS; COMEE G. V., DEFORD R. K., WILLMAN H. B.
- AAPG 5309 2007 RUSSIAN PREDICTIONS OF FUTURE OF PETROLEUM GEOLOGY IN THE NEXT 50 YEARS; DICKEY P. A.
- AAPG 5309 2030.1 SEDIMENTATION AND TECTONISM IN UPPER CRETACEOUS PUERTO RICAN PART OF CARIBBEAN ISLAND ARC, ABST.; ALMY C. C.
- AAPG 5309 2031.1 ORDOVICIAN CHITINOZOANS FROM FLORIDA WFL SAMPLES, ABST.; ANDRESS N. E., CRAMER F. H., GOLDSTEIN R. F.
- AAPG 5309 2031.2 GEOPHYSICAL STUDIES OF NORTHERN FLORIDA PLATFORM, GULF OF MEXICO, ABST.; ANTOINE J. W.
- AAPG 5309 2031.3 GEOLOGIC HISTORY OF NICARAGUAN RISE, ABST.; ARDEN D. D., JR.
- AAPG 5309 2031.4 ORIGIN OF GULF OF MEXICO AND CARIBBEAN SEA, IMPLICATIONS REGARDING OCEAN RIDGE EXTENSION, MIGRATION, AND SHEAR, ABST.; BALL M. M.
- AAPG 5309 2032.1 GRAVITY SURVEY OF FLORIDA BAY AND LOWER KEYS, ABST.; BALL M. M., OGLESBY W. R.
- AAPG 5309 2032.2 PLEISTOCENE PALEOTEMPERATURE RECORD BASED ON PLANKTONIC FORAMINIFERS, GULF OF MEXICO, ABST.; BEARD J. W.
- AAPG 5309 2032.3 ENVIRONMENTAL CONTROL OF POROSITY IN UPPER SHACKOVER LIMESTONE, NORTH HAYNESVILLE FIELD, CLAIBORNE PARISH, LOUISIANA, ABST.; BISHOP W. F.
- AAPG 5309 2033.1 THALASSIA TESTUDINUM, HABITAT AND MEANS OF DISPERSAL FOR SHALLOW-WATER BENTHONIC FORAMINIFERA, ABST.; BOCK W. D.
- AAPG 5309 2033.2 GEOCHEMISTRY, MINERALOGY, AND ABSOLUTE AGES OF CARIBBEAN SEDIMENT CORE, ABST.; BONATTI E., BOSTROM K., EYL B., RONA E.

- AAPG 5309 2033.3 UPPER SEDIMENT COLUMN OF GULF OF MEXICO PRESENTED IN NEW TYPE OF MAP, ABST., BOUMA A. H., SWEET W. E., JR., ZUPAN A., JR.
- AAPG 5309 2033.4 GEOMETRY OF FLUVIAL AND DELTAIC SANDSTONES, PENNSYLVANIAN AND PERMIAN, NORTH-CENTRAL TEXAS, ABST., BROWN L. F., JR.
- AAPG 5309 2033.5 ISOSTATIC GRAVITY MAP OF EASTERN CARIBBEAN REGION, ABST., BUSH S. A., BUSH P. A.
- AAPG 5309 2034.1 CALCAREOUS NANNOPLANKTON AND BIOSTRATIGRAPHIC SUBDIVISION OF UPPER CRETACEOUS, ABST., CEPEK P., HAY W. W.
- AAPG 5309 2034.2 COMPARISON OF ELECTRICAL LOGS AND PHYSICAL PARAMETERS OF MARINE-SEDIMENT CORES, ABST., CHMELIK F. B., BOUMA A. H., REZAK R.
- AAPG 5309 2034.3 REDEPOSITION OF PELAGIC SEDIMENT BY TURBIDITY CURRENTS, A COMMON PROCESS FOR BUILDING ABYSSAL PLAINS, ABST., CONOLLY J. R., EWING M.
- AAPG 5309 2034.4 LETS IMPROVE OUR WILCOX SUCCESS RATE, ABST., CULBERTSON V. L.
- AAPG 5309 2034.5 PROBLEMS OF TECTONIC RELATIONS BETWEEN LESSER ANTILLES, VENEZUELA, AND TRINIDAD-TOBAGO, BY TITLE ONLY, DENG G.
- AAPG 5309 2034.6 UPPER JURASSIC CARBONATE ROCKS IN NORTHEASTERN TEXAS AND ADJOINING PARTS OF ARKANSAS AND LOUISIANA, ABST., DICKINSON K. A.
- AAPG 5309 2035.1 LIST, BIBLIOGRAPHY, AND INDEX OF FOSSIL VERTEBRATES OF LOUISIANA AND MISSISSIPPI, ABST., DOMNING D. P.
- AAPG 5309 2035.2 LATE NEOGENE PALYNOGRAPHY DIAGRAMS, NORTHERN GULF OF MEXICO, ABST., ELISK W. C.
- AAPG 5309 2035.3 PROFILE ANALYSIS--A GEOLOGICALLY ORIENTED GRAVITY INTERPRETATION, ABST., FAGG C. F., MERLINI D. E.
- AAPG 5309 2035.4 DEPOSITIONAL EPISODES, THEIR RELATION TO QUATERNARY SEA-LEVEL FLUCTUATIONS IN GULF COAST REGION, ABST., FRAZIER D. E.
- AAPG 5309 2036.1 BAY MARCHAND-TIMBALIER BAY-CAILLOU ISLAND SALT COMPLEX, LOUISIANA, ABST., FREY M. G., GRIMES W. H.
- AAPG 5309 2036.2 PROFILE OF BIOGENIC SEDIMENTARY STRUCTURES IN HOLOCENE BARRIER ISLAND-SALT MARSH COMPLEX, GEORGIA, ABST., FREY R. W., HOWARD J. D.
- AAPG 5309 2036.3 CORRELATION OF NEOGENE PLANKTONIC FORAMINIFER AND CALCAREOUS NANNOFOSSIL ZONES, ABST., GARTNER S., JR.
- AAPG 5309 2036.4 DEPOSITIONAL ENVIRONMENTS DEFINED BY DIPMETER INTERPRETATION, ABST., GILREATH J. A., HEALY J. S., YELVERTON J. N.
- AAPG 5309 2036.5 SILURIAN CHITINOZOANS FROM FLORIDA WELL SAMPLES, ABST., GOLDSTEIN R. F., CRAHER F. H., ANDRESS N. E.
- AAPG 5309 2037.1 SOUTHWEST LAKE ARTHUR FIELD, CAMERON PARISH, LOUISIANA, ABST., GOTTAUAS V. A., GORDON G. E., JOHNSON J., LEE C.
- AAPG 5309 2037.2 GEOTHERMAL GRADIENTS IN FLORIDA AND SOUTHERN GEORGIA, ABST., GRIFFIN G. M., TEDRICK P. A., REEL D. A., MANKER J. P.
- AAPG 5309 2037.3 PHOTOGEOLOGIC APPLICATIONS IN GULF COAST, ABST., HAYE E. F.
- AAPG 5309 2037.4 RELICT NATURE OF SEDIMENTS AND SUBMARINE TOPOGRAPHY OFF ALLIGATOR HARBOR, FLORIDA, ABST., HOPKINS E., CHESSER S., HAY J., POCHÉ D., GOODFELL H. G.
- AAPG 5309 2038.1 LATE CENOZOIC STRUCTURAL MOVEMENT, NORTHERN FLORIDA, ABST., HOYT J. H.
- AAPG 5309 2038.2 RELATION BETWEEN GLOBOROTALIA TRUNCATULINOIDES AND G. TOSAENSIS IN PLIOCENE-PLEISTOCENE DEEP-SEA CORE FROM SOUTH PACIFIC, ABST., KENNETT J. P., GEITZENAUER K. R.
- AAPG 5309 2038.3 PLANKTONIC FORAMINIFERAL DATUMS AND LATE NEOGENE EPOCH BOUNDARIES IN MEDITERRANEAN, CARIBBEAN, AND GULF OF MEXICO, ABST., LAMB J. C.
- AAPG 5309 2039.1 SIGNIFICANCE OF PLIOCENE STRATIGRAPHIC PALEONTOLOGY, GULF COAST, ABST., LEUTZE W. P.
- AAPG 5309 2039.2 GEOLOGY OF WEST FLOWER GARDEN BANK, NORTHWEST GULF OF MEXICO, ABST., LEVERT C. F., JR., FERGUSON M. C., JR.
- AAPG 5309 2039.3 SOME COMPARISONS OF NEOGENE MICROBIOSTRATIGRAPHY IN OFFSHORE LOUISIANA AND BLAKE PLATEAU, ABST., LEVIN M. L., ECHOLS D. J., THOMPSON D. J., HUGHES E. S.
- AAPG 5309 2039.4 DISTRIBUTION OF SILICATE MINERALS IN FLORIDA BAY, ABST., MANKER J. P., GRIFFIN G. M.
- AAPG 5309 2039.5 IMPACT OF SALT ON MARS ENVIRONMENT, ABST., MARTINEZ J. D.
- AAPG 5309 2040.1 FUNCTION OF TEST IN FORAMINIFERA, ABST., MARZALEK D. S., WRIGHT R. C., HAY W. W.
- AAPG 5309 2040.2 POSSIBLE FUTURE PETROLEUM PROVINCES OF WESTERN GULF BASIN, ABST., MASON B. B.
- AAPG 5309 2040.3 MIOCENE TREND OF CALHOUN AND WATAGORDA COUNTIES, TEXAS, BY TITLE ONLY, MCCARTHY J. A.
- AAPG 5309 2040.4 LOWER CRETACEOUS GLEN ROSE REEF COMPLEX OF EAST TEXAS AND CENTRAL LOUISIANA, ABST., MCNAMEE D. F.
- AAPG 5309 2040.5 SHALLOW STRUCTURAL CHARACTERISTICS OF FLORIDA ATLANTIC SHELF AS

- REVEALED BY SEISMIC- REFLECTION PROFILES, ABST., WEISBURGER E. P., DUANE D. B.
- AAPG 5309 2040.6 CARBONATE SEDIMENTATION ON FOUR SOUTHWESTERN CARIBBEAN ATOLLS AND RELATION TO DOLITE PROBLEM, ABST., MILLIMAN J. D.
- AAPG 5309 2041.1 SYSTEMATICS, DISTRIBUTION, AND ABUNDANCE OF WEST INDIAN MICROMOL LUSK RISSDINA CATESBYANA, ABST., MOORE D. R.
- AAPG 5309 2041.2 DEPOSIT-FEEDING PELECYPODS IN RECENT MARINE FAUNAS, ABST., NICO L. D.
- AAPG 5309 2041.3 MOREAU- CAMINADA CHENIER COMPLEX, SOUTHEASTERN LOUISIANA, ABST., OTVOS E. G.
- AAPG 5309 2042.1 MEGAFAUNAL FACIES, ESTUARY TO SHELF EDGE, SURROUNDING GULF OF MEXICO, ABST., PARKER R. H.
- AAPG 5309 2042.2 URANIUM ON HORSEBACK, OR, SOUTH TEXAS REVISITED, ABST., PETERSE N. W. A.
- AAPG 5309 2042.3 ENVIRONMENTAL SIGNIFICANCE OF PHYSICAL ATTRIBUTES OF CALCAREOUS SEDIMENTARY PARTICLES, ABST., PILKEY D. H., BLACKWELDER B. N., DOYLE L. J., ESTES E. L.
- AAPG 5309 2042.4 USE OF RADIAL PORES IN TAXIDOMY AND PALEOECOLOGY OF OSTRACODA, ABST., PURI H. S., DICKAU B. E.
- AAPG 5309 2043.1 HYDROCARBONS CORED FROM KNOLLS IN SOUTHWESTERN GULF OF MEXICO, ABST., REZAK R., BOUMA A. H., JEFFREY L. M.
- AAPG 5309 2043.2 REVIEW OF RECENT STUDIES ON MARINE PLEISTOCENE OF ATLANTIC COASTAL PLAIN-- NEW JERSEY TO GEORGIA, ABST., RICHARDS H. G.
- AAPG 5309 2043.3 COILING DIRECTIONS IN PLANKTONIC FORAMNIFERA FROM COASTAL GROUP OF JAMAICA, ABST., ROBINSON E.
- AAPG 5309 2043.4 PERMEABILITY ANISOTROPY IN MICROSUCROSTIC DOLOMITES, ABST., ROEH L. P. D.
- AAPG 5309 2043.5 POSSIBLE GROUNDWATER INFLUENCE ON HABITAT OF OIL IN GULF COAST, ABST., ROGERS J. K.
- AAPG 5309 2044.1 ORGANIC CARBON DELTA C13 VALUES FROM QUATERNARY MARINE SEQUENCES IN GULF OF MEXICO, A REFLECTION OF PALEOTEMPERATURE CHANGES, ABST., ROGERS M. A., KOONS C. B.
- AAPG 5309 2044.2 GEOCHEMISTRY OF URANIUM OF CARIACO TRENCH, ABST., RONA E., DORTA C. C.
- AAPG 5309 2044.3 URANIUM GEOCHEMISTRY OF GULF OF MEXICO, ABST., SACKETT W. M., COOK G.
- AAPG 5309 2044.4 PLEISTOCENE DISCOASTERS FROM STRATOTYPE OF CALABRIAN STAGE, SANT A MARIA DI CATANZARO, AND SECTION AT LE CASTELLA, ITALY, ABST., SMITH L. A.
- AAPG 5309 2045.1 SURFACE AND SUBSURFACE MORPHOLOGY OF TWO SMALL AREAS OF BLAKE PLATEAU, ABST., STETSON T. R., UCHUPI E., MILLIMAN J. D.
- AAPG 5309 2045.2 DIAGENETIC PATTERNS ON SUBSURFACE BAHAMIAN ROCKS, SAN SALVADOR ISLAND, ABST., SUPKO P. R.
- AAPG 5309 2045.3 VIRTUES AND VICES OF PALEOMAGNETIC METHOD AS APPLIED TO MARINE SEDIMENTARY CORES, ABST., WATKINS N. D.
- AAPG 5309 2045.4 STRUCTURAL RELATIONS BETWEEN LESSER ANTILLES, VENEZUELA, AND TRINIDAD- TOBAGO, ABST., WEEKS L. A., LATTIMORE R. K., HARBISON R. N., BASSINGER B. G., MERRILL G. F.
- AAPG 5309 2046.1 TECTONICS OF SOUTHERN RIM OF GULF OF MEXICO BASIN, ABST., WEIDI E. A. F.
- AAPG 5310 2055 PUTTING EXPLORATION BACK INTO FOCUS, CRANDALL K. W.
- AAPG 5310 2062 REPORT OF ACADEMIC ADVISORY COMMITTEE OF AMERICAN ASSOCIATION OF PETROLEUM GEOLOGISTS, CLINE L. W.
- AAPG 5310 2067 NEWLY DISCOVERED CENOZOIC BASINS, BERING SEA SHELF, ALASKA, SCHOLL D. W., HOPKINS D. M.
- AAPG 5310 2079 FLORAL ZONES AND CORRELATIONS OF CRETACEOUS KUPPOVRUK AND CORWIN FORMATIONS, NORTHWESTERN ALASKA, SMILEY C. J.
- AAPG 5310 2094 GEOLOGIC RESERVOIR ANALYSIS, MISSISSIPPIAN MADISON FORMATION, ELK BASIN FIELD, WYOMING- MONTANA, MCCAULEY J. A., WAYMAN D. A.
- AAPG 5310 2114 CRETACEOUS STRIKE-VALLEY SANDSTONE RESERVOIRS, NORTHWESTERN NEW MEXICO, MCCUBBIN D. G.
- AAPG 5310 2141 SUBSURFACE TEMPERATURE IN SOUTH LOUISIANA, JAM L. P., DICKEY P. A., TRYGGVASON E.
- AAPG 5310 2150 LOWER WEST BADEN, MISSISSIPPIAN, SANDSTONE BODY OF OWEN AND GREENE COUNTIES, INDIANA, HRABAR S. V., POTTER P. E.
- AAPG 5310 2161 PORE STUDIES OF HIGHLY INDURATED APPALACHIAN ROCKS, SHERWOOD M. C., HUANG J. H.
- AAPG 5310 2171 PALEOSTRUCTURE AND LITHOLOGIC-VARIATION COEFFICIENTS, THEIR USE IN EXPLORATION FOR NEW OIL AND GAS POOLS, OVNATANOV S. T., TAN RAZVAN G. F.
- AAPG 5310 2179 NOTE 37--RECORDS OF THE STRATIGRAPHIC COMMISSION FOR 1966-1968, KOTLONSKI F. E.

- AAPG 5310 2187 YOUNGER MESOZOIC SEDIMENTARY ROCKS, STATE OF JOHORE, WEST MALAYSIA; RAJAH S. S.
- AAPG 5310 2189 WELL SYMBOLS AND TITLE BLOCKS ON GEOLOGICAL MAPS; FORGOTSON J. M., SR.
- AAPG 5310 2190 PLIOCENE OILS OF ROMANIA; WALTERS R. P.
- AAPG 5310 2195 DIAPYRS OF MAGDALENA DELTA, DISCUSSION; BALL M. M.
- AAPG 5310 2209.1 NATURAL GAS, OILS PRINCIPAL COMPETITOR, ABST.; BEEBE B. W.
- AAPG 5310 2209.2 NEW GLOBAL TECTONICS RELATED TO WEST COAST STRUCTURE, ABST.; WILL M. L.
- AAPG 5310 2210.1 SALT TECTONICS AND PLEISTOCENE STRATIGRAPHY ON CONTINENTAL SLOPE OF NORTHERN GULF OF MEXICO, ABST.; LEHNER P.
- AAPG 5310 2210.2 MIDDLE DEVONIAN REEF PRODUCTION, RAINBOW AREA, ALBERTA, ABST.; KRISKEVICH M. E., RUDOLPH J. C.
- AAPG 5310 2210.3 PRACTICAL COMPUTER USAGE FOR SUBSURFACE GEOLOGISTS, ABST.; LEWIS J. D.
- AAPG 5310 2210.4 GROSS TRANSPORT OF SUSPENDED SEDIMENTS OVER CONTINENTAL SHELVES AS ANALYZED FROM GEMINI AND APOLLO SPACE PHOTOGRAPHY, ABST.; STEVENSON R. E.
- AAPG 5311 2223 PERMIAN CYCLIC STRATA, NORTHERN MIDLAND AND DELAWARE BASINS, WEST TEXAS AND SOUTHEASTERN NEW MEXICO; SILVER B. A., TODD R. G.
- AAPG 5311 2252 SOME ECONOMICS OF ACADEMICS; MURRAY G. E.
- AAPG 5311 2256 THE INDUSTRIAL BASIS OF STRATIGRAPHY, JOHN STRACHEY, 1671-1743, AND WILLIAM SMITH, 1769-1839; FULLER J. G. C. M.
- AAPG 5311 2274 CORRELATION AND STRATIGRAPHY OF TRIASSIC RED PEAK AND THAYNES FORMATIONS, WESTERN WYOMING AND ADJACENT IDAHO; PICARD M. D., ANDLAND R., HIGH L. R., JR.
- AAPG 5311 2290 RELATION OF FAULT SYSTEMS TO OIL ACCUMULATION ON EASTERN MARGIN OF ARRUCKLE MOUNTAINS, SOUTHEASTERN OKLAHOMA; HARLTON B. H.
- AAPG 5311 2299 GEOLOGY OF CROMWELL SANDSTONE MEMBER, FRANKS GRABEN AREA, COAL AND PONTOTOC COUNTIES, OKLAHOMA; WITHROW J. R.
- AAPG 5311 2314 ORIGIN OF CAPITAN FORMATION, GUADALUPE MOUNTAINS, NEW MEXICO AND TEXAS; ACHAUER C. W.
- AAPG 5311 2324 CONTOURING BY MACHINE, A USER'S GUIDE; WALTERS R. F.
- AAPG 5311 2341 STRUCTURAL ANALYSIS USING SPATIAL FILTERING IN INTERIOR PLAINS OF SOUTH-CENTRAL ALBERTA; ROBINSON J. E., CHARLESWORTH H. A. K., ELLIS M. J.
- AAPG 5311 2368 OUTLINE OF GEOLOGIC OCCURRENCE OF OIL IN TERTIARY BASINS OF WEST INDONESIA; KOESOMADINATA R. P.
- AAPG 5312 2399 MARINE PALEOZOIC ROCKS OF MEXICO; LOPEZ-RAMOS E.
- AAPG 5312 2418 UPPER JURASSIC STRATIGRAPHIC RELATIONS NEAR MONTERREY, NUEVO LEO, MEXICO; WEIDIE A. E., NOLLEBEN J. A.
- AAPG 5312 2421 INTERACTION OF RIVERS AND OCEANS-- PLEISTOCENE PETROLEUM POTENTIAL; MOORE G. T.
- AAPG 5312 2431 SALT TECTONICS AND PLEISTOCENE STRATIGRAPHY ON CONTINENTAL SLOPE OF NORTHERN GULF OF MEXICO; LEHNER P.
- AAPG 5312 2480 STRUCTURE OF SIGSBEE SCARP, GULF OF MEXICO; ANERY G. B.
- AAPG 5312 2483 BASEMENT ROCKS OF FLORIDA AND GEORGIA; HILTON C., GRANTY R.
- AAPG 5312 2494 GEOLOGIC SIGNIFICANCE OF RADIO-METRIC DATES FROM CUBA; MEYERHOFF A. A., KHUDDOLEY K. M., HATTEN C. W.
- AAPG 5312 2501 MAGNETIC ANOMALIES IN STRAITS OF FLORIDA; PYLE T. E., ANTOINE J. W., FAHLQUIST D. A., BRYANT W. R.
- AAPG 5312 2506 ESCARPMENTS, REEF TRENDS, AND DIAPYRIC STRUCTURES, EASTERN GULF OF MEXICO; BRYANT W. R., MEYERHOFF A. A., BROWN N. K., JR., FURRER M. A., PYLE T. E., ANTOINE J. W.
- AAPG 5312 2543 DISTRIBUTION OF SALT AND SALT STRUCTURES IN GULF OF MEXICO; ANTOINE J. W., BRYANT W. R.
- AAPG 5312 2551 ROCK DREDGES FROM BLAKE ESCARPMENT NEAR GREAT ABACO CANYON; SHELDON R. E., SMITH J. D., GARDNER J.

- AADLAND R., CORRELATION AND STRATIGRAPHY OF TRIASSIC RED PEAK AN AAPG 5301 216.2
- AADLAND R., CORRELATION AND STRATIGRAPHY OF TRIASSIC RED PEAK AN AAPG 5311 227.4
- ABDEL-GAWAD M., NEW EVIDENCE OF TRANSCURRENT MOVEMENTS IN RED SE AAPG 5307 1466
- ACHAUER C. W., ORIGIN OF CAPITAN FORMATION, GUADALUPE MOUNTAINS, AAPG 5311 2314
- ACOSTA-ESTEVEZ R., PETROLEUM DEVELOPMENTS IN MEXICO IN 1968 AAPG 5308 1564
- ADDICOTT W. D., ADAP PALEOZOIC SITE, ALEUTIANS--IN FACT OF EOCEN AAPG 5302 459.3
- ADENT W. A., DEVELOPMENT OF LONG BEACH UNIT IN OFFSHORE PART OF AAPG 5302 458.1
- ADLER F. J., EDITOR, EVAPORITES AND PETROLEUM AAPG 5304 775.1
- AHMED S. S., TERTIARY GEOLOGY OF PART OF SOUTH HAKRAN, BALUCHIST AAPG 5307 1480
- AHR W. M., PALEOENVIRONMENT, ALGAL STRUCTURES, AND FOSSIL ALGAE AAPG 5303 703
- AIT LAOUSSINE N., OFFSHORE ALGERIA--A GROWING INFANT, ABST. AAPG 5303 704.1
- AKIN R. H., JR., REYNOLDS DOLITE OF SOUTHERN ARKANSAS AAPG 5309 1909
- ALLRIGHT W. K., INTERNATIONAL LAW AND TECHNOLOGY FOR SEA FLOOR, AAPG 5302 458.3
- ALDRICH J. K., GRAVITY OF NORTHERN CHANNEL ISLANDS, ABST. AAPG 5302 470.2
- ALMY C. C., SEDIMENTATION AND TECTONISM IN UPPER CRETACEOUS PUEB AAPG 5309 2030.1
- AMERY G. B., STRUCTURE OF SIGSREE SCARP, GULF OF MEXICO AAPG 5312 2480
- AMSBURY D. L., MIDDLE GLEN ROSE, LOWER CRETACEOUS, DEPOSITS OF C AAPG 5303 744.1
- ANDRESS N. E., ORDOVICIAN CHITINOZOANS FROM FLORIDA WELL SAMPLES AAPG 5309 2031.1
- ANDRESS N. E., SILURIAN CHITINOZOANS FROM FLORIDA WELL SAMPLES, AAPG 5309 2036.5
- ANTOINE J. W., DISTRIBUTION OF SALT AND SALT STRUCTURES IN GULF AAPG 5312 2543
- ANTOINE J. W., ESCARPMENTS, REEF TRENDS, AND DIAPYRIC STRUCTURES AAPG 5312 2506
- ANTOINE J. W., GEOPHYSICAL STUDIES OF NORTHERN FLORIDA PLATFORM, AAPG 5309 2031.2
- ANTOINE J. W., MAGNETIC ANOMALIES IN STRAITS OF FLORIDA AAPG 5312 2501
- ANTOINE J. W., ROLE OF SALT TECTONICS IN STRUCTURAL HISTORY OF W AAPG 5301 206.3
- ARDEN D. D., JR., GEOLOGIC HISTORY OF NICARAGUAN RISE, ABST. AAPG 5309 2031.3
- ARMSTRONG A. K., CARBONATE FACIES AND CORAL ZONATION, MISSISSIPPI AAPG 5303 704.2
- ARMSTRONG A. K., INTERIM REPORT ON MISSISSIPPIAN ARROYO PENASCO AAPG 5307 1508
- ASSEZ L. D., PALEOGEOGRAPHY OF LOWER MISSISSIPPIAN ROCKS OF MIC AAPG 5301 127
- AVILA F. A., MIDDLE TERTIARY STRATIGRAPHY OF SANTA ROSA ISLAND, AAPG 5302 469.1
- BAKER D. R., ORGANIC GEOCHEMISTRY AND PETROLEUM DISTRIBUTION ON AAPG 5303 704.3
- BALES M. E., SHALLOW STRUCTURE AND SEDIMENTATION OF UPPER CONTIN AAPG 5302 472.1
- BALES M. E., STRUCTURE OF THE CONTINENTAL SHELF OFF SOUTHERN ONT AAPG 5302 471.3
- BALL M. M., DIAPYRIC OF MAGDALENA DELTA, DISCUSSION AAPG 5310 2195
- BALL M. M., GRAVITY SURVEY OF FLORIDA BAY AND LOWER KEYS, ABST. AAPG 5309 2032.1
- BALL M. M., ORIGIN OF GULF OF MEXICO AND CARIBBEAN SEA, IMPLICAT AAPG 5309 2031.4
- BALL S. M., IMPORTANCE OF STORM ACTIVITY IN DEPOSITIONAL HISTORY AAPG 5303 705.1
- BALSTER C. A., OIL AND GAS DEVELOPMENTS IN NORTHERN ROCKIES IN 1 AAPG 5306 1285
- BALTZ E. H., INTERIM REPORT ON MISSISSIPPIAN ARROYO PENASCO FORM AAPG 5307 1508
- BANDY D. L., CORRELATION OF MARINE MIDDLE TERTIARY STAGES OF CAL AAPG 5302 467.4
- BANDY D. L., GEOLOGIC SIGNIFICANCE OF PRUNOPYLE TITAN CAMPBELL A AAPG 5302 467.1
- BANDY D. L., IDENTIFICATION OF CATAPSYDRAX STAINFORTH ZONE IN U AAPG 5303 705.2
- BANDY D. L., PLANKTONIC FORAMINIFERAL INDICES COMMON TO LOWER PL AAPG 5302 465.4
- BARLOW J. A., JR., GAS POTENTIAL OF ROCKY MOUNTAIN REGION, ABST. AAPG 5301 211.2
- BARNES P. W., BATHYMETRY AND SEDIMENTARY STRUCTURES OF SANTA CRU AAPG 5302 461.4
- BARNES S. S., FORAMINIFERAL TRENDS WITHIN INNER SUBLITTORAL ZONE AAPG 5303 716.1
- BARNES S. S., SEDIMENT- FORAMINIFERAL RELATIONS WITHIN INNER SUB AAPG 5302 463.1
- BARNES M. M., YATES, PERMIAN, CARBONATE RESERVOIR, WINKLER COUNT AAPG 5303 705.3
- BARNETTE C. H., DEVELOPMENTS IN WEST TEXAS AND EASTERN NEW MEXIC AAPG 5306 1244
- BARRON T. D., SUMMARY OF OFFSHORE EXPLORATION AND PRODUCTION, AB AAPG 5303 705.4
- BASSINGER B. G., STRUCTURAL RELATIONS BETWEEN LESSER ANTILLES, V AAPG 5309 2045.4
- BEALES F. W., EVAPORITE- SOLUTION BRECCIATION AND DEVONIAN CARBO AAPG 5303 503
- BEALL A. D., JR., DEEP-SEA DRILLING INTO THE CHALLENGER KNOLL, C AAPG 5307 1338
- BEARD J. H., PLEISTOCENE PALEOTEMPERATURE RECORD BASED ON PLANKT AAPG 5309 2032.2
- BEBOUT D. G., GOLDEN LANE- POZA RICA TRENDS, MEXICO--AN ALTERNAT AAPG 5303 706.2
- BECKMAN W. A., JR., FOLD GEOMETRY WITHIN PART OF MICHIGAN BASIN, AAPG 5305 1043
- BEER W. M., NATURAL GAS, OILS PRINCIPAL COMPETITOR, ABST. AAPG 5310 2209.1
- BEERBOWER J. R., APPLICATION OF INFORMATION THEORY TO PALEONTOLO AAPG 5303 706.1
- BEERBOWER J. R., PALEOECOLOGIC ANALYSIS OF SOME MIDDLE DEVONIAN AAPG 5303 709.1
- BEWRENDT J. C., BASEMENT STRUCTURE CONTOUR MAP OF NORTH PARK- MI AAPG 5303 674
- BENDLER E. P., OIL AND GAS DEVELOPMENTS IN MARYLAND, OHIO, PENNS AAPG 5306 1199
- BENN D. M., AIR FORCE WESTERN TEST RANGE OPERATIONS, BY TITLE ON AAPG 5302 459.4
- BENNETT L. C., JR., CONTINUOUS SEISMIC PROFILING ON CONTINENTAL AAPG 5302 472.2
- BERESKIN S. R., MIOCENE BIOSTRATIGRAPHY OF SOUTHWESTERN SANTA CR AAPG 5302 469.3
- BERG R. R., PETROGRAPHY AND PERMEABILITY OF LOWER CRETACEOUS MUD AAPG 5301 218.3
- BERGER M. H., ANAEROBIC BASIN SEDIMENTATION AND DIFFERENTIAL PRE AAPG 5302 468.2
- BERGER M. H., KUMMERFORM FORAMINIFERA AS CLUES TO OCEANIC ENVIRO AAPG 5303 706.3
- BERGGREN M. A., DEEP-SEA DRILLING INTO THE CHALLENGER KNOLL, CEN AAPG 5307 1338
- BERKMAN E., BOUGHER REDUCTION TECHNIQUE FOR SURFACE SHIP GRAVITY AAPG 5302 470.3
- BERRYHILL M. L., JR., CRITERIA FOR RECOGNIZING ANCIENT BARRIER C AAPG 5303 706.4
- BIEDERMAN E. W., JR., SIGNIFICANCE OF HIGH- WAX OILS WITH RESPEC AAPG 5307 1500
- BIGARELLA J. J., DUNE SEDIMENTS, CHARACTERISTICS, RECOGNITION, A AAPG 5303 707.1
- BIGGS C. A., BELL CREEK FIELD, A RICH STRATIGRAPHIC TRAP, POWDER AAPG 5301 217.2

- BIRDSEYE H. S. J. GEOTHERMICS IN NORTH AMERICA, PRESENT AND FUTURE AAPG 5301 212.2
- BISHOP W. F. J. ENVIRONMENTAL CONTROL OF POROSITY IN UPPER SHACKOV AAPG 5309 2032.3
- BLACKERBY B. A. J. MIOCENE VOLCANICS OF WESTERN SANTA MONICA MOUNT AAPG 5302 460.4
- BLACKWELDER B. W. J. ENVIRONMENTAL SIGNIFICANCE OF PHYSICAL ATTRIB AAPG 5309 2042.3
- BOCK W. D. J. THALASSIA TESTUDINUM, HABITAT AND MEANS OF DISPERSAL AAPG 5309 2033.1
- BOETTCHER R. S. J. FORAMINIFERAL TRENDS IN OREGON SUBLITTORAL, ABS AAPG 5302 466.1
- BONATTI E. J. GEOCHEMISTRY, MINERALOGY, AND ABSOLUTE AGES OF CARIB AAPG 5309 2033.2
- BONHAM-CARTER G. F. J. COMPUTER SIMULATION OF NEARSHORE SEDIMENT T AAPG 5302 465.1
- BORNHAUSER M. J. GEOLOGY OF DAY DOME, MADISON COUNTY, TEXAS--A STU AAPG 5307 1411
- BOSTROM K. J. GEOCHEMISTRY, MINERALOGY, AND ABSOLUTE AGES OF CARIB AAPG 5309 2033.2
- BOUCOT A. J. J. REMORKED LOWER DEVONIAN FOSSILS, NOPAH RANGE, INYO AAPG 5301 163
- BOUMA A. H. J. COMPARISON OF ELECTRICAL LOGS AND PHYSICAL PARAMETE AAPG 5309 2034.2
- BOUMA A. H. J. HYDROCARBONS CORED FROM KNOLLS IN SOUTHWESTERN GULF AAPG 5309 2043.1
- BOUMA A. H. J. NEW TYPE OF SEDIMENT-DISTRIBUTION MAP, PRELIMINARY AAPG 5303 707.2
- BOUMA A. H. J. STRUCTURAL AND TEXTURAL DESCRIPTIONS OF MARINE SEDI AAPG 5303 711.2
- BOUMA A. H. J. UPPER SEDIMENT COLUMN OF GULF OF MEXICO PRESENTED I AAPG 5309 2033.3
- BOWIN C. D. J. CONTINENTAL RISE OFF EAST COAST OF NORTH AMERICA, D AAPG 5303 707.3
- BOWIN C. D. J. CONTINENTAL RISE OFF EAST COAST OF NORTH AMERICA, S AAPG 5303 746.4
- BOWMAN J. L. J. OIL-IMPREGNATED SANDSTONES BETWEEN DIRTY DEVIL AND AAPG 5301 218.1
- BOYD D. W. J. POSTMORTEN HISTORY OF A PERMIAN PELECYPOD ASSEMBLAGE AAPG 5303 708.1
- BRABB E. E. J. AGE OF NATION RIVER FORMATION, EAST-CENTRAL ALASKA, AAPG 5302 430
- BRABB E. E. J. ANNOTATED BIBLIOGRAPHY OF GUIDEBOOKS TO TERTIARY DE AAPG 5305 1122
- BRABB E. E. J. AVAILABILITY OF GEOLOGIC MAPS IN SOME WESTERN EUROPE AAPG 5305 1121
- BRAITSLIN D. B. J. GEOLOGY OF PART OF OUTER CONTINENTAL SHELF OFF D AAPG 5303 708.2
- BRAITHWAITE J. C. J. OIL AND GAS PROSPECTS OF SOUTHERN TARANAKI BI AAPG 5303 742.5
- BRAITHWAITE J. C. J. OIL AND GAS PROSPECTS OF SOUTHERN TARANAKI BI AAPG 5309 1956
- BRAY R. G. J. PALEOECOLOGIC ANALYSIS OF SOME MIDDLE DEVONIAN FOSSI AAPG 5303 709.1
- BROOKS J. E. J. SHALLOW SHELF SEDIMENTATION IN ROCK RECORD--INTROD AAPG 5303 709.2
- BROSSE W. P. J. MINERAL RESOURCES OF NORTHERN ALASKA, ABST. AAPG 5303 709.3
- BROWN L. F., JR. J. GEOMETRY OF FLUVIAL AND DELTAIC SANDSTONES, PE AAPG 5309 2033.4
- BROWN N. K., JR. J. ESCARPMENTS, REEF TRENDS, AND DIAPYRIC STRUCTU AAPG 5312 2506
- BROWN W. J. J. BLOODWORTH NORTHEAST FIELD, COKE AND NOLAN COUNTIES AAPG 5301 209.1
- BRUNSTROM R. G. W. J. PERMIAN EVAPORITES IN NORTH SEA BASIN AAPG 5304 870
- BRYANT M. R. J. DISTRIBUTION OF SALT AND SALT STRUCTURES IN GULF D AAPG 5312 2543
- BRYANT M. R. J. ESCARPMENTS, REEF TRENDS, AND DIAPYRIC STRUCTURES, AAPG 5312 2506
- BRYANT M. R. J. MAGNETIC ANOMALIES IN STRAITS OF FLORIDA AAPG 5312 2501
- BUBB J. N. J. AUTHIGENIC AND DETRITAL DOLomite IN UNCONSOLIDATED D AAPG 5301 206.4
- BUFFINGTON J. W. J. DEVELOPMENTS IN EASTERN AND NORTHWESTERN COLOR AAPG 5306 1297
- BURK D. J. DEEP-SEA DRILLING INTO THE CHALLENGER KNOLL, CENTRAL G AAPG 5307 1338
- BULL N. B. J. RECOGNITION OF ALLUVIAL-FAN ENVIRONMENTS IN STRATIG AAPG 5303 710.1
- BUNCE E. T. J. CONTINENTAL RISE OFF EAST COAST OF NORTH AMERICA, D AAPG 5303 707.3
- BUNCE E. T. J. CONTINENTAL RISE OFF EAST COAST OF NORTH AMERICA, S AAPG 5303 746.4
- BURK C. A. J. DEEP-WATER DRILLING--SIGSBEE SALT DIAPYRS, BY TITLE AAPG 5303 710.2
- BURK C. A. J. DEEP-SEA DRILLING INTO THE CHALLENGER KNOLL, CENTRAL AAPG 5307 1338
- BURST J. F. J. DIAGENESIS OF GULF COAST CLAYE SEDIMENTS AND ITS P AAPG 5301 73
- BUSCHMAN W. J. J. OIL AND GAS DEVELOPMENTS IN MARYLAND, OHIO, PENN AAPG 5306 1199
- BUSH P. A. J. ISOSTATIC GRAVITY MAP OF EASTERN CARIBBEAN REGION, A AAPG 5309 2033.5
- BUSH S. A. J. ISOSTATIC GRAVITY MAP OF EASTERN CARIBBEAN REGION, A AAPG 5309 2033.5
- BUZAS M. A. J. FORAMINIFERAL DENSITIES AND ENVIRONMENTAL VARIABLES AAPG 5303 710.3
- BUZZALINI A. D., EDITOR J. EVAPORITES AND PETROLEUM AAPG 5304 775.1
- BUZZALINI A. D. J. EVAPORITES AND PETROLEUM, INTRODUCTION AAPG 5304 775
- CARPENTER G. L. J. DEVELOPMENTS IN EAST-CENTRAL STATES IN 1968 AAPG 5306 1220
- CARTER M. D., ET AL. J. APPLICATIONS OF CONTINUOUS REFLECTION PARAM AAPG 5302 470.4
- CASEY R. E. J. GEOLOGIC SIGNIFICANCE OF PRUNOPYLE TITAN CAMPBELL A AAPG 5302 467.1
- CAVABOC V. V., JR. J. DELINEATION OF SOME OUTER DELTAIC PLAIN SUBE AAPG 5303 710.4
- CEBULL S. E. J. CHARACTERISTICS AND TECTONIC SETTING OF GROWTH FAU AAPG 5301 209.7
- CEPEK P. J. CALCAREOUS NANNOPLANKTON AND BIOSTRATIGRAPHIC SUBDIVIS AAPG 5309 2034.1
- CEPEK P. J. NANNOFOSSILS, PROBABILITY, AND BIOSTRATIGRAPHIC RESOLU AAPG 5303 721.2
- CHAMBERLAIN C. K. J. TRACE FOSSILS, BASIN MIGRATION, SEDIMENTATION AAPG 5303 711.1
- CHARLESWORTH M. A. K. J. STRUCTURAL ANALYSIS USING SPATIAL FILTERI AAPG 5311 2341
- CHARRIER R. J. STRATIGRAPHY OF LATE CRETACEOUS-EARLY EOCENE, SEND AAPG 5303 568
- CHENONETH P. A. J. EARLY PALEOZOIC, ARBUCKLE, OVERLAP, SOUTHERN MI AAPG 5307 1519
- CHESLER S. J. RELICT NATURE OF SEDIMENTS AND SUBMARINE TOPOGRAPHY AAPG 5309 2037.4
- CHMELIK F. B. J. COMPARISON OF ELECTRICAL LOGS AND PHYSICAL PARAM AAPG 5309 2034.2
- CHMELIK F. B. J. STRUCTURAL AND TEXTURAL DESCRIPTIONS OF MARINE SE AAPG 5303 711.2
- CHRISTIE H. W. J. EFFECTIVE COMMUNICATIONS FOR EXPLORATIONISTS, AB AAPG 5301 216.3
- CHUBER S. J. SAN ANDRES, PERMIAN, FACIES AND DIAGENESIS IN REEVES AAPG 5303 711.3
- CHURKIN M., JR. J. AGE OF NATION RIVER FORMATION, EAST-CENTRAL ALA AAPG 5302 430
- CLAYPOOL G. E. J. ORGANIC GEOCHEMISTRY AND PETROLEUM DISTRIBUTION AAPG 5303 704.3
- CLINE L. M. J. REPORT OF ACADEMIC ADVISORY COMMITTEE OF AMERICAN A AAPG 5310 2062
- CLOOS E. J. GRAVITATIONAL TENSIONAL FAULTING AND TECTONIC DENUDATI AAPG 5302 433
- COCH N. K. J. COMPARISON OF STRATIGRAPHIC AND MICROSCOPIC EVIDENCE AAPG 5303 711.4

- COCKE J. M., FACIES AND FAUNAL RELATIONS IN PENNSYLVANIAN MISSOURI AAPP 5303 744.2
- COCKE J. M., PHYLOID ALGAL-MOUND COMPLEXES IN OUTCROPPING UPPER AAPP 5305 1058
- COHEE G. V., NOTE 36--AMENDMENT OF ARTICLE 5, REMARKS A AND E OF AAPP 5309 2005
- COLBURN J. P., PALFODCURRENT PATTERNS ALONG CONTINENTAL MARGIN OF AAPP 5303 712.1
- COLE J. M., GEOLOGY OF VENTURA BASIN, CALIFORNIA, AS AN APPROACH AAPP 5303 712.2
- COLEMAN J. M., DELTAIC ENVIRONMENTS, ABST. AAPP 5303 712.3
- CONDON M. A., PETROLEUM PROSPECTS OF AUSTRALIAN CONTINENTAL SHELF AAPP 5303 712.4
- CONNEY P. J., GRAVITATIONAL TENSIONAL FAULTING AND TECTONIC DENUD AAPP 5302 433
- CONNOR W. T., OIL AND GAS DEVELOPMENTS IN MARYLAND, OHIO, PENNSY AAPP 5306 1199
- CONOLLY J. R., PATTERNS OF PERMO-TRIASSIC SEDIMENTATION, SOUTHE AAPP 5303 713.1
- CONOLLY J. R., REDEPOSITION OF PELAGIC SEDIMENT BY TURBIDITY CUR AAPP 5309 2034.3
- CONOMOS T. J., PROCESSES AFFECTING DISTRIBUTION AND DESPERSAL OF AAPP 5302 464.3
- CONSELMAN F. B., THE GEOLOGY EXPLOSION AND THE GEOLOGIST GAP AAPP 5307 1334
- COOGAN A. H., COMPACTION EFFECTS IN DOLITIC GRAINSTONE, ABST. AAPP 5303 713.2
- COOGAN A. H., GOLDEN LANE-POZA RICA TRENDS, MEXICO--AN ALTERNAT AAPP 5303 706.2
- COOK D. D., SAND TRANSPORT IN REGION OF SHOALING WAVES, ABST. AAPP 5302 464.4
- COOK G. J., URANIUM GEOCHEMISTRY OF GULF OF MEXICO, ABST. AAPP 5309 2044.3
- COOPER S. C., DISTRIBUTION OF FORAMINIFERA ON ALASKAN AND SIBERI AAPP 5302 466.2
- COTTER E. J., IDENTIFICATION AND INTERPRETATION OF UPPER CRETACEOUS AAPP 5303 713.3
- COUPAL F. E., GEOLOGY OF SAN ANDRES, PERMIAN, RESERVOIR OF PART AAPP 5303 714.1
- CRAMER F. H., ORDOVICIAN CHITINOZOANS FROM FLORIDA WELL SAMPLES, AAPP 5309 2031.1
- CRAMER F. H., SILURIAN CHITINOZOANS FROM FLORIDA WELL SAMPLES, A AAPP 5309 2034.5
- CRAMER H. R., EVAPORITES--A SELECTED BIBLIOGRAPHY AAPP 5304 982
- CRANDALL K. H., PUTTING EXPLORATION BACK INTO FOCUS AAPP 5310 2055
- CREAGER J. S., HOLOCENE OCEANOGRAPHY OF CHUKCHI SEA, ABST. AAPP 5303 716.2
- CROEIS C. J., ORIGIN OF CARBOLLOS AND ARKANSAS NOVACULITE FORMATION AAPP 5301 94
- CROSBY E. J., CLASSIFICATION OF SEDIMENTARY ENVIRONMENTS, ABST. AAPP 5303 714.2
- CULBERTSON V. L., LETS IMPROVE OUR WILCOX SUCCESS RATE, ABST. AAPP 5309 2034.4
- CURRAN J. F., SUMMARY REPORT ON RECENT DEVELOPMENTS, SANTA BARBA AAPP 5302 460.1
- CURRIE J. B., STAGES IN FRACTURE-POROSITY DEVELOPMENT, ABST. AAPP 5303 714.3
- CURRY J. T., NAVAJO MINE, SUPPLYING COAL FOR ENERGY NEEDS OF SOU AAPP 5301 215.1
- CURRY W. H., III, OIL AND GAS DEVELOPMENTS IN NORTHERN ROCKIES I AAPP 5306 1285
- DALTON H. W., PETROLEUM DEVELOPMENTS IN FAR EAST IN 1968 AAPP 5308 1789
- DALY T. E., OFFSHORE ALGERIA--A GROWING INFANT, ABST. AAPP 5303 704.1
- DAVIES D. K., PETROGRAPHY AND PERMEABILITY OF LOWER CRETACEOUS M AAPP 5301 218.3
- DAVIS J. C., DISTRIBUTION OF HYDROCARBONS IN THREE DIMENSIONS, A AAPP 5303 714.4
- DE BROSE T. A., OIL AND GAS DEVELOPMENTS IN MARYLAND, OHIO, PEN AAPP 5306 1199
- DEFORD R. K., NOTE 36--AMENDMENT OF ARTICLE 5, REMARKS A AND E O AAPP 5309 2005
- DELLWIG L. F., DEPOSITIONAL PROCESSES IN SALINA SALT OF MICHIGAN AAPP 5304 949
- DENGO G., PROBLEMS OF TECTONIC RELATIONS BETWEEN LESSER ANTILLES AAPP 5309 2034.5
- DENISON R. E., BASINMENT ROCKS IN WEST TEXAS AND EASTERN NEW MEXI AAPP 5301 209.2
- DIAZ-GONZALEZ T., EXPLORATION AND PRODUCTION RESULTS OF OFFSHORE AAPP 5303 715.1
- DICKAU B. E., USE OF RADIAL PORES IN TAXONOMY AND PALEOECOLOGY O AAPP 5309 2042.4
- DICKEY P. A., RUSSIAN PREDICTIONS OF FUTURE OF PETROLEUM GEOLOGY AAPP 5309 2007
- DICKEY P. A., SUBSURFACE TEMPERATURE IN SOUTH LOUISIANA AAPP 5310 2141
- DICKEY P. A., SUBSURFACE TEMPERATURES IN SOUTH LOUISIANA, ABST. AAPP 5303 724.4
- DICKINSON K. A., CRITERIA FOR RECOGNIZING ANCIENT BARRIER COASTL AAPP 5303 706.4
- DICKINSON K. A., UPPER JURASSIC CARBONATE ROCKS IN NORTHEASTERN AAPP 5309 2034.6
- DILL C. E., JR., CAROLINA CRETACEOUS, PETROGRAPHIC RECONNAISSANC AAPP 5303 744.3
- DILL R. F., NEW EVIDENCE ON PLEISTOCENE SEA-LEVEL CHANGES FROM D AAPP 5301 206.2
- DILL R. F., PHYSIOGRAPHY AND SEDIMENTARY PROCESSES OF LA JOLLA S AAPP 5302 390
- DILL R. F., PLEISTOCENE SEA-LEVEL FLUCTUATIONS OFF SOUTHERN CALI AAPP 5302 457
- DIX C. H., SEARCHING FOR STRATIGRAPHIC TRAPS, ABST. AAPP 5302 470.6
- DIX F. A., JR., NORTH AMERICAN DRILLING ACTIVITY IN 1968 AAPP 5306 1151
- DOBRIH M., MARINE RECONNAISSANCE TECHNIQUES, BY TITLE ONLY AAPP 5302 471.1
- DOELL E. C., DEVELOPMENTS IN WEST COAST AREA IN 1968 AAPP 5306 1301
- DOERNER D. J., PALEOGENE SEQUENCE IN NORTHERN CHANNEL ISLANDS, CALI AAPP 5302 469.2
- DOMNING D. P., LIST, BIBLIOGRAPHY, AND INDEX OF FOSSIL VERTEBRAT AAPP 5309 2035.1
- DORTA C. C., GEOCHEMISTRY OF URANIUM OF CARIACO TRENCH, ABST. AAPP 5309 2044.2
- DOYLE L. J., ENVIRONMENTAL SIGNIFICANCE OF PHYSICAL ATTRIBUTES O AAPP 5309 2042.3
- DUANE D. B., SHALLOW STRUCTURAL CHARACTERISTICS OF FLORIDA ATLAN AAPP 5309 2040.5
- DUNCAN R. L., ENERGY RESOURCES OF ROCKY MOUNTAIN REGION, ABST. AAPP 5301 211.1
- DUTRO J. T., JR., CARBONATE FACIES AND CORAL ZONATION, MISSISSIP AAPP 5303 704.2
- EATON R. W., REGIONAL DISTRIBUTION OF LATE JURASSIC DEPOSITIONAL AAPP 5303 715.2
- EBANKS W. J., JR., COMPARISON OF MODERN ISLAND AND MAINLAND SUPR AAPP 5303 715.3
- ECHOLS D. J., SOME COMPARISONS OF NEOGENE MICROBIOSTRATIGRAPHY I AAPP 5309 2039.3
- ECHOLS R. J., FORAMINIFERAL TRENDS WITHIN INNER SUBLITTORAL ZONE AAPP 5303 716.1
- ECHOLS R. J., HOLOCENE OCEANOGRAPHY OF CHUKCHI SEA, ABST. AAPP 5303 716.2
- ECHOLS R. J., SEDIMENT- FORAMINIFERAL RELATIONS WITHIN INNER SUB AAPP 5302 463.1
- EDMONDSON W. F., GEOLOGIC EFFECTS PRODUCED BY COMPACTION OF MEGA AAPP 5302 462.1
- EICHER D. L., PALEOBATHYMETRY OF CRETACEOUS GREENHORN SEA IN EAS AAPP 5305 1075
- EL ASKARY M. A., STRATIGRAPHY, STRUCTURE, AND ORIGIN OF SINAI DEP AAPP 5303 603

- ELAM J. G., FRINGING REEF OR ALLOCHTHONOUS BLOCKS, ABST. AAPG 5303 716.3
- ELLIS C. M., VIBRO-BOX SAMPLER, NEW TOOL FOR STUDY OF SEDIMENTAR AAPG 5303 716.4
- ELLIS M. J., STRUCTURAL ANALYSIS USING SPATIAL FILTERING IN INTE AAPG 5311 2341
- ELLS G. D., DEVELOPMENTS IN MICHIGAN IN 1968 AAPG 5306 1230
- ELSIK W. C., LATE NEOGENE PALYNOCHROM DIAGRAMS, NORTHERN GULF OF AAPG 5309 2035.2
- EMERY K. D., CONTINENTAL RISE OFF EAST COAST OF NORTH AMERICA, D AAPG 5303 707.3
- EMERY K. D., CONTINENTAL RISE OFF EAST COAST OF NORTH AMERICA, S AAPG 5303 746.4
- EMERY K. D., ECONOMIC POTENTIAL OF CONTINENTAL RISE AND SLOPE, A AAPG 5303 717.1
- ENRIGHT R., Eocene PLANKTONIC FORAMINIFERAL ZONATION OF NEW JERS AAPG 5303 717.2
- ESTES E. L., ENVIRONMENTAL SIGNIFICANCE OF PHYSICAL ATTRIBUTES D AAPG 5309 2042.3
- EVANS R., DEPOSITIONAL PROCESSES IN SALINA SALT OF MICHIGAN, OHI AAPG 5304 949
- EVITT W. R., ADAM PALEOZOIC SITE, ALEUTIANS--IN FACT OF EOCENE A AAPG 5302 459.3
- EWING J., REFRACTION SHOOTING WITH EXPENDABLE SONOBUOYS AAPG 5301 174
- EWING M., DEEP-SEA DRILLING, ATLANTIC BASIN, ABST. AAPG 5303 717.3
- EWING M., DEEP-SEA DRILLING INTO THE CHALLENGER KNOLL, CENTRAL G AAPG 5307 1338
- EWING M., REDEPOSITION OF PELAGIC SEDIMENT BY TURBIDITY CURRENTS AAPG 5309 2034.3
- EWING M., REFRACTION SHOOTING WITH EXPENDABLE SONOBUOYS AAPG 5301 174
- EYER J. A., GANNETT GROUP OF WESTERN WYOMING AND SOUTHEASTERN ID AAPG 5307 1368
- EYL B., GEOCHEMISTRY, MINERALOGY, AND ABSOLUTE AGES OF CARIBBEAN AAPG 5309 2033.2
- FAGG C. F., PROFILE ANALYSIS--A GEOLOGICALLY ORIENTED GRAVITY IN AAPG 5309 2035.3
- FANLOUQUIST D. A., MAGNETIC ANOMALIES IN STRAITS OF FLORIDA AAPG 5312 2501
- FANTOZZI J. H., DEVELOPMENT OF LONG BEACH UNIT IN OFFSHORE PART AAPG 5302 458.1
- FASSETT J. E., ENVIRONMENT OF DEPOSITION OF LATE CRETACEOUS FRUI AAPG 5301 214.1
- FERGUSON H. C., JR., GEOLOGY OF WEST FLOWER GARDEN BANK, NORTHWE AAPG 5309 2039.2
- FERGUSON M. S., ORGANIC GEOCHEMISTRY AND PETROLEUM DISTRIBUTION AAPG 5303 704.3
- FERN J. C., DELTAIC ENVIRONMENTS, ABST. AAPG 5303 712.3
- FERN J. C., PATTERNS OF PERMO- TRIASSIC SEDIMENTATION, SOUTHEAST AAPG 5303 713.1
- FIELD A. J., GLOMAR CHALLENGER AND DEEP-SEA DRILLING PROGRAM, A AAPG 5302 459.2
- FISCHER A. G., DEEP-SEA DRILLING INTO THE CHALLENGER KNOLL, CENT AAPG 5307 1338
- FISHER M. L., DEPOSITIONAL SYSTEMS IN WILCOX GROUP, EOCENE, OF T AAPG 5301 30
- FISHER M. L., EDWARDS FORMATION, LOWER CRETACEOUS, TEXAS, DOLOMI AAPG 5301 55
- FLEISHER R. L., SECONDARY CALCIFICATION IN GLOBOROTALIA MENARDII AAPG 5302 466.3
- FLORES R. M., SHALLOW- WATER FACIES OF UPPER PENNSYLVANIAN HAYMO AAPG 5303 717.4
- FOLK R. L., SURFICIAL ALTERATION OF PLEISTOCENE LIMESTONE ADJACE AAPG 5303 748.4
- FORGOTSON J. M., SR., INDICATION OF PROXIMITY OF HIGH- PRESSURE AAPG 5301 171
- FORGOTSON J. M., SR., WELL SYMBOLS AND TITLE BLOCKS ON GEOLOGICA AAPG 5310 2189
- FOWLER G. A., FORAMINIFERAL TRENDS IN OREGON SUBLITTORAL, ABST. AAPG 5302 466.1
- FOWLER G. A., TERTIARY FORAMINIFERAL PALEOECOLOGICAL AND BIOSTRATIG AAPG 5302 467.3
- FOX S. K., JR., DANIAN PLANKTONIC FORAMINIFERA FROM CANNONBALL F AAPG 5303 718.1
- FRAZIER D. E., DEPOSITIONAL EPISODES, THEIR RELATION TO QUATERNA AAPG 5309 2035.4
- FREELAND G. L., CARBONATE SEDIMENTS IN CLASTIC ENVIRONMENT, REEF AAPG 5303 718.2
- FREY M. G., BAY MARCHAND- TIMBALIER BAY- CAILLOU ISLAND SALT COM AAPG 5309 2036.1
- FREY R. M., PROFILE OF RIODEGIC SEDIMENTARY STRUCTURES IN HOLOCCE AAPG 5309 2036.2
- FRIEDMAN M., STRUCTURAL ANALYSIS OF FRACTURES IN CORES FROM SATI AAPG 5302 367
- FROELICH A. J., GEOPHYSICAL- GEOLOGIC STUDY OF NORTHERN AMADEUS AAPG 5309 1978
- FULLER J. G. C. M., EVAPORITE FORMATIONS WITH PETROLEUM RESERVOIR AAPG 5304 909
- FULLER J. G. C. M., THE INDUSTRIAL BASIS OF STRATIGRAPHY. JOHN S AAPG 5311 2256
- FULLER R. L., DEVELOPMENTS IN UPPER GULF COAST OF TEXAS IN 1968 AAPG 5306 1268
- FURRER M. A., ESCARPMENTS, REEF TRENDS, AND DIAPYRIC STRUCTURES, AAPG 5312 2506
- GAECHTER P. A., GEOPHYSICAL SURVEY APPLICATION OF DOPPLER SONAR AAPG 5302 469.4
- GAGLIARDI S. M., DELTAIC ENVIRONMENTS, ABST. AAPG 5303 712.3
- GARDINER P. R., FACIES VARIATIONS IN ORDOVICIAN SEDIMENTS OF AAPG 5303 718.3
- GARDNER J., ROCK DREDGES FROM BLAKE ESCARPMENT NEAR GREAT ABACO AAPG 5312 2551
- GARMAN R. K., CARBONATE GEOCHEMISTRY OF SUPERIOR DEEP TEST WELL, AAPG 5303 513
- GARNER L. E., COMPARISON OF RECENT AND ANCIENT COARSE-GRAINED PO AAPG 5303 731.4
- GARRELS R. M., SEDIMENT DISTRIBUTION, DIFFERENTIAL SEDIMENTARY C AAPG 5303 718.4
- GARTNER S., JR., CORRELATION OF NEOGENE PLANKTONIC FORAMINIFER A AAPG 5309 2036.3
- GARMIN L., HELIUM, AN UNNATURAL NATURAL GAS, ABST. AAPG 5301 213.1
- GEARHART H. L., DEVELOPMENTS IN ARKANSAS, NORTH LOUISIANA, AND E AAPG 5306 1258
- GEBELEIN C. D., COMPOSITION, STRUCTURE, AND ERODABILITY OF SUBTI AAPG 5303 734.2
- GEITZENAUER K. R., RELATION BETWEEN GLOBOROTALIA TRUNCATULINOIDE AAPG 5309 2038.2
- GIBSON T. G., MOBILITY OF ATLANTIC COASTAL PLAIN AND SHELF, ABST AAPG 5303 719.1
- GILREATH J. A., DEPOSITIONAL ENVIRONMENTS DEFINED BY DIPMETER IN AAPG 5309 2036.4
- GINDY A. R., STRATIGRAPHY, STRUCTURE, AND ORIGIN OF SIWA DEPRESS AAPG 5303 603
- GOLDSMITH L. M., CONCENTRATION OF POTASH SALTS IN SALINE BASINS AAPG 5304 790
- GOLDSTEIN R. F., ORDOVICIAN CHITINOZOANS FROM FLORIDA WELL SAMPL AAPG 5309 2031.1
- GOLDSTEIN R. F., SILURIAN CHITINOZOANS FROM FLORIDA WELL SAMPLES AAPG 5309 2036.5
- GOODSELL H. G., CARBONATE GEOCHEMISTRY OF SUPERIOR DEEP TEST WELL AAPG 5303 513
- GOODSELL H. G., RELICT NATURE OF SEDIMENTS AND SUBMARINE TOPOGRAP AAPG 5309 2037.4
- GOODWIN F., JR., DEVELOPMENTS IN SOUTH TEXAS IN 1968 AAPG 5306 1253
- GORDON G. E., SOUTHWEST LAKE ARTHUR FIELD, CAMERON PARISH, LOUIS AAPG 5309 2037.1
- GORDON M., JR., NEW EVIDENCE FOR DATING CARBONIFEROUS FLYSCH DEP AAPG 5303 719.2

- GOREAU T. F., SUBMARINE LITHIFICATION OF JAMAICAN REEFS, ABST. AAPG 5303 727.4
- GORSLINE D. S., GEOLOGY OF CONTINENTAL MARGINS, INTRODUCTION AND AAPG 5303 719.3
- GOSE W. A., MOSSBAUER STUDIES ON A LARGE GRAPHRITE CRYSTAL, ABST. AAPG 5301 209.5
- GOTTAUTAS V. A., SOUTHWEST LAKE ARTHUR FIELD, CAMERON PARISH, LOU AAPG 5309 2037.1
- GOULD H. R., ENVIRONMENTAL INDICATORS--A KEY TO STRATIGRAPHIC RE AAPG 5303 720.1
- GRASBY R., BASEMENT ROCKS OF FLORIDA AND GEORGIA AAPG 5312 2483
- GRAVES R. W., JR., REYNOLDS DOLITE OF SOUTHERN ARKANSAS AAPG 5309 1909
- GREENE M. G., ADAM PALEOZOIC SITE, ALEUTIANS--IN FACT OF EOCENE AAPG 5302 459.3
- GREENE M. G., PORTABLE REFRACTION SEISMOGRAPHY SURVEY OF GOLD PL AAPG 5302 471.2
- GRIFFIN G. M., DISTRIBUTION OF SILICATE MINERALS IN FLORIDA BAY, AAPG 5309 2039.4
- GRIFFIN G. M., GEOTHERMAL GRADIENTS IN FLORIDA AND SOUTHERN GEOR AAPG 5309 2037.2
- GRIMES W. H., BAY MARCHAND--TIMBALIER BAY--CAILLOU ISLAND SALT C AAPG 5309 2036.1
- GRYC G., MINERAL RESOURCES OF NORTHERN ALASKA, ABST. AAPG 5303 709.3
- HALBOUTY M. T., HIDDEN TRENDS AND SUBTLE TRAPS IN GULF COAST AAPG 5301 3
- HALL K. B., SUMMARY REPORT ON RECENT DEVELOPMENTS, SANTA BARBARA AAPG 5302 460.1
- HALLAM A., ASPECTS OF MESOZOIC SHELF IN WESTERN EUROPE, ABST. AAPG 5303 720.2
- HALLINGER D. E., GAS POTENTIAL OF ROCKY MOUNTAIN REGION, ABST. AAPG 5301 211.2
- HANSEN M. J., DEPOSITIONAL ENVIRONMENTS OF SUBSURFACE POTOMAC GR AAPG 5309 1923
- HANSHAW B. B., INORGANIC GEOCHEMISTRY OF CARBONATE SHELF ROCKS, AAPG 5303 720.3
- HARBISON R. N., STRUCTURAL RELATIONS BETWEEN LESSER ANTILLES, VE AAPG 5309 2045.4
- HARDIE L. A., ALGAL CRUSTS FROM BAHAMAS, ABST. AAPG 5303 721.1
- HARGRAVES R. R., PALEOMAGNETIC STUDY OF LA QUINTA FORMATION, VEN AAPG 5303 537
- HARLTON B. H., RELATION OF FAULT SYSTEMS TO OIL ACCUMULATION ON AAPG 5311 2290
- HARMAN R. A., DISTRIBUTION OF FORAMINIFERA ON ALASKAN AND SIBERI AAPG 5302 466.2
- HARMAN R. A., PROCESSES AFFECTING DISTRIBUTION OF FORAMINIFERA A AAPG 5302 462.2
- HARMAN R. A., SEDIMENT--FORAMINIFERAL RELATIONS WITHIN INNER SUB AAPG 5302 463.1
- HARRIS J. R., ADVANCES IN INTERPRETATION OF OFFSHORE SEISMIC DAT AAPG 5302 458.2
- HATTEN C. W., GEOLOGIC SIGNIFICANCE OF RADIOMETRIC DATES FROM CU AAPG 5312 2494
- HAUN J. D., GAS POTENTIAL OF ROCKY MOUNTAIN REGION, ABST. AAPG 5301 211.2
- HAY W. W., CALCAREOUS NANNOPLANKTON AND BIOSTRATIGRAPHIC SUBDIVI AAPG 5309 2034.1
- HAY W. W., FORAMINIFERAL TEST AS AN ENVIRONMENTAL BUFFER, ABST. AAPG 5303 730.3
- HAY W. W., FUNCTION OF TEST IN FORAMINIFERA, ABST. AAPG 5309 2040.1
- HAY W. W., NANNOFOSSILS, PROBABILITY, AND BIOSTRATIGRAPHIC RESOL AAPG 5303 721.2
- HAYE E. F., PHOTOGEOLOGIC APPLICATIONS IN GULF COAST, ABST. AAPG 5309 2037.3
- HAZZARD J. C., REMOVED LOWER DEVONIAN FOSSILS, NOPAH RANGE, INY AAPG 5301 163
- HEALY J. S., DEPOSITIONAL ENVIRONMENTS DEFINED BY DIAPYCNITE INTER AAPG 5309 2036.4
- HEATZIG G., PETROLEUM DEVELOPMENTS IN NORTH AFRICA IN 1968 AAPG 5308 1700
- HECKEL P. H., PHYLOID ALGAL--MOUND COMPLEXES IN OUTCROPPING UPP AAPG 5305 1058
- HECKEL P. H., RECOGNITION OF SHALLOW MARINE ENVIRONMENTS, ABST. AAPG 5303 721.3
- HEDBERG M. D., CONTINENTAL MARGINS AND PETROLEUM GEOLOGY, BY TIT AAPG 5303 722.1
- HEDBERG M. D., CONTINENTAL MARGINS FROM VIEWPOINT OF PETROLEUM G AAPG 5303 722.2
- HEGNA E. T., SOUTH CODYE CREEK FIELD, WESTON COUNTY, WYOMING, A AAPG 5301 218.2
- HENDERSON D. W., MINERALOGIC STRATIGRAPHIC MARKER IN WHITE PINE AAPG 5303 683
- HENNIGER B. R., WATHER AND HOCKINGPORT SANDSTONE LENTILS, PENNSY AAPG 5302 279
- HEALY D. E., PROFILE ANALYSIS--A GEOLOGICALLY ORIENTED GRAVITY AAPG 5309 2035.3
- HERON S. D., JR., CAROLINA CRETACEOUS, PETROGRAPHIC RECONNAISSAN AAPG 5303 744.3
- HESTER N. C., DEPOSITIONAL ENVIRONMENT OF AN UPPER CRETACEOUS DE AAPG 5303 722.3
- HIGGINS J. W., DEVELOPMENTS IN WEST COAST AREA IN 1968 AAPG 5306 1301
- HIGH L. R., JR., COMPARISON OF MODERN ISLAND AND MAINLAND SUPRAT AAPG 5303 715.3
- HIGH L. R., JR., CORRELATION AND STRATIGRAPHY OF TRIASSIC RED PE AAPG 5301 216.2
- HIGH L. R., JR., CORRELATION AND STRATIGRAPHY OF TRIASSIC RED PE AAPG 5311 2274
- HIGH L. R., JR., LACUSTRINE CRITERIA, ABST. AAPG 5303 736.1
- HIGH L. R., JR., SEDIMENTARY CYCLES IN GREEN RIVER FORMATION, EO AAPG 5303 722.4
- HIGH L. R., JR., STRATIGRAPHIC RELATIONS WITHIN UPPER CHUGWATER AAPG 5305 1091
- HILL J. V., DEVELOPMENTS IN EASTERN CANADA IN 1968 AAPG 5306 1181
- HILL M. L., NEW GLOBAL TECTONICS RELATED TO WEST COAST STRUCTURE AAPG 5310 2209.2
- HITE R. J., PENNSYLVANIAN EVAPORITE--CARBONATE CYCLES AND THEIR AAPG 5304 884
- HOLMES C. W., CRITERIA FOR RECOGNIZING ANCIENT BARRIER COASTLINE AAPG 5303 706.4
- HOLMES M. L., MIOCENE OCEANOGRAPHY OF CHUKCHI SEA, ABST. AAPG 5303 716.2
- HOPKINS D. M., NEWLY DISCOVERED CENOZOIC BASINS, BERING SEA SHELF AAPG 5310 2067
- HOPKINS E., RELICT NATURE OF SEDIMENTS AND SUBMARINE TOPOGRAPHY AAPG 5309 2037.4
- HORNBY J. W., SEISMIC RECORD SECTION IN DEPTH, ABST. AAPG 5302 470.5
- HOWARD J. D., BOTTOM SAMPLING OF GEORGIA ESTUARIES WITH NEL SPAD AAPG 5303 723.1
- HOWARD J. D., PROFILE OF BIGEANTIC SEDIMENTARY STRUCTURES IN HOLO AAPG 5309 2036.2
- HOWARD J. D., RECOGNIZING ESTUARINE AND TIDAL CREEK SANDBARS BY AAPG 5303 731.1
- HOWARD J. D., TRACE FOSSILS AS CRITERIA FOR RECOGNIZING SHORELINE AAPG 5303 723.2
- HOWE H. J., SIGNIFICANCE OF PROVINCIALISM IN RICHMOND, UPPER ORD AAPG 5303 723.3
- HOWIE R. D., DEVELOPMENTS IN EASTERN CANADA IN 1968 AAPG 5306 1181
- HOWIE R. D., RECENT OFFSHORE DEVELOPMENTS, ATLANTIC COAST OF CAN AAPG 5303 724.1
- HOYT J. M., CHENIER VERSUS BARRIER, GENETIC AND STRATIGRAPHIC DI AAPG 5302 299
- HOYT J. M., LATE CENOZOIC STRUCTURAL MOVEMENT, NORTHERN FLORIDA, AAPG 5309 2038.1
- HRABAR S. V., LOWER WEST BADEN, MISSISSIPPIAN, SANDSTONE BODY OF AAPG 5310 2150

- HRYSKEVICH M. E., J. MIDDLE DEVONIAN REEF PRODUCTION, RAINBOW AREA, AAPG 5310 2210.2
- HSU K. J., J. MELANGES OF SAN FRANCISCO PENINSULA--GEOLOGIC REINTER AAPG 5307 1348
- HUANG J. H., J. PORE STUDIES OF HIGHLY INDURATED APPALACHIAN ROCKS, AAPG 5310 2161
- HUBERT J. F., J. DISPERSAL PATTERNS AND DIAGENESIS OF DOLITIC CALCA AAPG 5303 724.2
- HUGHES E. S., J. SOME COMPARISONS OF NEOGENE MICROBIOSTRATIGRAPHY 1 AAPG 5309 2039.3
- HUGHES J. B., JR., J. ADVANCES IN INTERPRETATION OF OFFSHORE SEISMI AAPG 5302 458.2
- INGRAM R. L., J. PRACTICAL COMPARISON OF METHODS OF COMPUTING GRAIN AAPG 5303 735.1
- ISPHORDING W. C., J. DIAGENESIS AND PALEOCLIMATIC SIGNIFICANCE OF A AAPG 5303 724.3
- ITURRALDE-VINENT M. A., J. PRINCIPAL CHARACTERISTICS OF CUBAN NEOGE AAPG 5309 1938
- JACKA A. D., J. OBSERVATIONS ON SANDSTONE CEMENTATION, ABST., AAPG 5301 208.2
- JACOBY C. H., J. CORRELATION, FAULTING, AND METAMORPHISM OF MICHIGA AAPG 5301 136
- JAM L. P., J. SUBSURFACE TEMPERATURE IN SOUTH LOUISIANA, AAPG 5310 2141
- JAM L. P., J. SUBSURFACE TEMPERATURES IN SOUTH LOUISIANA, ABST., AAPG 5303 724.4
- JEFFREY L. M., J. HYDROCARBONS CORED FROM KNOLLS IN SOUTHWESTERN GU AAPG 5309 2043.1
- JENKINS W. A., JR., J. LATE PENNSYLVANIAN SHELF IN NORTH-CENTRAL TE AAPG 5303 749.3
- JODRY R. L., J. EDITOR, EVAPORITES AND PETROLEUM AAPG 5304 775.1
- JODRY R. L., J. GROWTH AND DIOLMIZATION OF SILURIAN REEFS, ST. CL AAPG 5304 957
- JODRY R. L., J. SUPRATIDAL ACCUMULATION OF REEF DETRITUS AT BONAIRE AAPG 5303 725.1
- JOHNSON A. W., J. OIL AND GAS DEVELOPMENTS IN MARYLAND, OHIO, PENNS AAPG 5306 1199
- JOHNSON G. D., J. LITHOFACIES OF PELLA FORMATION, MISSISSIPPIAN, SD AAPG 5309 1894
- JOHNSON J. J., J. SOUTHWEST LAKE ARTHUR FIELD, CAMERON PARISH, LOUISIA AAPG 5309 2037.1
- JOHNSON J. G., J. REMODEL LOWER DEVONIAN FOSSILS, NOPAH RANGE, TNY AAPG 5301 163
- JONES L. L., J. LOWER CRETACEOUS GEOLOGY, NORTHWESTERN KARNES COUNT AAPG 5302 436
- JONES P. H., J. HYDROLOGY OF DEEP SEDIMENTARY BASINS, ABST., AAPG 5303 725.2
- JORDAN D., J. APPLICATION OF INFORMATION THEORY TO PALEONTOLOGIC PR AAPG 5303 706.1
- JORDAN W. M., J. ENIGMA OF COLORADO PLATEAU EOLIAN SANDSTONE, ABST., AAPG 5303 725.3
- KATZ H. R., J. PETROLEUM DEVELOPMENTS IN SOUTHWEST PACIFIC REGION D AAPG 5308 1808
- KEEFER W. R., J. GEOLOGY OF PETROLEUM IN WIND RIVER BASIN, CENTRAL AAPG 5301 219.2
- KEEFER W. R., J. GEOLOGY OF PETROLEUM IN WIND RIVER BASIN, CENTRAL AAPG 5309 1839
- KEEFER W. R., J. TYPE LOCALITY OF DARBY FORMATION, WESTERN WYOMING AAPG 5301 167
- KELLEY J. C., J. HIERARCHICAL ANALYSIS OF VARIANCE OF SHELF- SEDIME AAPG 5302 464.1
- KELLEY V. C., J. URANIUM DEPOSITS OF GRANTS REGION, ABST., AAPG 5301 212.1
- KELLING G., J. NEODURANT TRENDS AND STRUCTURAL CONTROL OF SEDIMENT AAPG 5303 726.1
- KENDALL C. G. ST. C., J. HOLOCENE SHALLOW-WATER CARBONATE AND EVAPO AAPG 5304 841
- KENNETT J. P., J. RELATION BETWEEN GLOBOROTALIA TRUNCATULINOIDES AN AAPG 5309 2038.2
- KENT P. E., J. NORTH SEA EXPLORATION PROGRESS, ABST., AAPG 5303 726.2
- KEPPER J., J. MIDDLE AND EARLY LATE CAMBRIAN ALGAL BIOSTROMES AND R AAPG 5303 726.3
- KERR S. D., JR., J. ALGAL-BEARING CARBONATE RESERVOIRS OF PENNSYLVIA AAPG 5303 726.4
- KHUDOLEY K. M., J. GEOLOGIC SIGNIFICANCE OF RADIO-METRIC DATES FROM AAPG 5312 2494
- KING R. E., J. PETROLEUM EXPLORATION AND PRODUCTION IN EUROPE IN 19 AAPG 5306 1649
- KINSMAN D. J. J., J. MODES OF FORMATION, SEDIMENTARY ASSOCIATIONS, AAPG 5304 830
- KIRKPATRICK T. D., J. DEVELOPMENTS IN ALASKA IN 1968 AAPG 5306 1318
- KISSLING D. L., J. CYCLES IN GASPERIAN, MISSISSIPPIAN, BASIN-EDGE S AAPG 5303 727.1
- KITTEL D. F., J. URANIUM DEPOSITS OF GRANTS REGION, ABST., AAPG 5301 212.1
- KLEINPELL R. W., J. A SEMIPRO REVISITS MIDDLE TERTIARY FORAMINIFERA AAPG 5302 465.2
- KLEMENT K. W., J. PHYLLIOD ALGAL BANKS, ABST., AAPG 5301 207.2
- KLINGSPOR A. W., J. MIDDLE DEVONIAN MUSKEG EVAPORITES OF WESTERN CA AAPG 5304 927
- KNEWTSON S. L., J. DISPERSAL PATTERNS AND DIAGENESIS OF DOLITIC CAL AAPG 5303 724.2
- KNIGHT W. V., J. HISTORICAL AND ECONOMIC GEOLOGY OF LOWER SYLURIAN AAPG 5307 1421
- KNOTT S. T., J. CONTINENTAL RISE OFF EAST COAST OF NORTH AMERICA, D AAPG 5303 707.3
- KNOTT S. T., J. CONTINENTAL RISE OFF EAST COAST OF NORTH AMERICA, S AAPG 5303 746.4
- KOESDEMADINATA R. P., J. OUTLINE OF GEOLOGIC OCCURRENCE OF OIL IN T AAPG 5311 2368
- KOONS C. B., J. ORGANIC CARBON DELTA C13 VALUES FROM QUATERNARY MAR AAPG 5309 2044.1
- KOTTLAWSKI F. E., J. NOTE 37--RECORDS OF THE STRATIGRAPHIC COMMISSI AAPG 5310 2179
- KRAFT J. C., J. STRATIGRAPHIC CORRELATION AND RESERVOIR DISTRIBUTIO AAPG 5303 727.2
- KRANZLER I., J. OIL AND GAS DEVELOPMENTS IN NORTHERN ROCKIES IN 196 AAPG 5306 1285
- KREIBLER W. L., J. OIL AND GAS DEVELOPMENTS IN NEW YORK STATE AND N AAPG 5306 1194
- KRIEGER E. A., J. GEOPHYSICAL- GEOLOGIC STUDY OF NORTHERN AMADEUS TRD AAPG 5309 1978
- KRINSLEY D. W., J. COMPARISON OF STRATIGRAPHIC AND MICROSCOPIC EVID AAPG 5303 711.4
- KRINSLEY D. W., J. RECOGNITION OF PRE-PLEISTOCENE GLACIAL ENVIRONME AAPG 5303 727.3
- KULM L. D., J. SHALLOW STRUCTURE AND SEDIMENTATION OF UPPER CONTINE AAPG 5302 472.1
- KULM L. D., J. STRUCTURE OF THE CONTINENTAL SHELF OFF SOUTHERN ONTA AAPG 5302 471.3
- KYLE D. H., J. DEVELOPMENTS IN WESTERN CANADA IN 1968 AAPG 5306 1308
- LAFAHR T. R., J. BOUQUER REDUCTION TECHNIQUE FOR SURFACE SHIP GRAVI AAPG 5302 470.3
- LAHSEN A., J. STRATIGRAPHY OF LATE CRETACEOUS-EARLY EOCENE, SEND SK AAPG 5303 568
- LAMB J. C., J. PLANKTONIC FORAMINIFERAL DATUMS AND LATE NEOGENE EPO AAPG 5309 2036.3
- LAND L. S., J. SUBMARINE LITHIFICATION OF JAMAICAN REEFS, ABST., AAPG 5303 727.4
- LAPORTE L. F., J. PALEOZOIC CARBONATE FACIES OF CENTRAL APPALACHIAN AAPG 5303 728.1
- LATTIMORE R. K., J. STRUCTURAL RELATIONS BETWEEN LESSER ANTILLES, V AAPG 5309 2045.4
- LAYTON F., J. DEVELOPMENTS IN MICHIGAN IN 1968 AAPG 5306 1230
- LEA G., J. MARKOV FORECASTING TECHNIQUES IN EXPLORATION, ABST., AAPG 5303 728.2
- LEE C., J. SOUTHWEST LAKE ARTHUR FIELD, CAMERON PARISH, LOUISIANA, AAPG 5309 2037.1

- LEHNER P. J. SALT TECTONICS AND PLEISTOCENE STRATIGRAPHY ON CONTIN A A P G 5310 2210.1
 LEHNER P. J. SALT TECTONICS AND PLEISTOCENE STRATIGRAPHY ON CONTIN A A P G 5312 2431
 LEMOND D. V. J. CANADIAN, EARLY ORDOVICIAN, EL PASO GROUP, SOUTHERN A A P G 5301 208.3
 LEUTZE W. P. J. SIGNIFICANCE OF PLIOCENE STRATIGRAPHIC PALEONTOLOG A A P G 5309 2039.1
 LEVERT C. F., JR. J. GEOLOGY OF WEST FLOWER GARDEN BANK, NORTHWEST A A P G 5309 2039.2
 LEVIN H. L. J. SOME COMPARISONS OF NEOGENE MICROBIOSTRATIGRAPHY IN A A P G 5309 2039.3
 LEWIS J. D. J. PRACTICAL COMPUTER USAGE FOR SUBSURFACE GEOLOGISTS, A A P G 5303 728.3
 LEWIS J. D. J. PRACTICAL COMPUTER USAGE FOR SUBSURFACE GEOLOGISTS, A A P G 5310 2210.3
 LEYDEN R. J. REFRACTION SHOOTING WITH EXPENDABLE SONOBUDYS A A P G 5301 174
 LINDHOLM R. C. J. DETRITAL DOLOMITE IN ONONDAGA LIMESTONE, MIDDLE A A P G 5303 729.1
 LINDHOLM R. C. J. DETRITAL DOLOMITE IN ONONDAGA LIMESTONE, MIDDLE A A P G 5305 1035
 LINEBACK J. A. J. ILLINOIS BASIN-- SEDIMENT-- STARVED DURING MISSIS A A P G 5301 112
 LITTLEFIELD L. D. J. PETROLEUM DEVELOPMENTS IN CENTRAL AND SOUTHERN A A P G 5308 1728
 LODDING W. J. DIAGENESIS AND PALEOCLIMATIC SIGNIFICANCE OF ALLOWAY A A P G 5303 724.3
 LOHRENGEL C. F., III J. PALYNOLOGY OF KAIPAROWITS FORMATION, GARFIE A A P G 5303 729.2
 LONG L. F. J. DEEP GAS TREND IN WEST TEXAS--GEOLOGY AND RESERVES, A A P G 5303 751.3
 LOPEZ-RAMOS E. J. MARINE PALEOZOIC ROCKS OF MEXICO A A P G 5312 2399
 LOVE J. D. J. TYPE LOCALITY OF DARBY FORMATION, WESTERN WYOMING A A P G 5301 167
 LUCIA F. J. J. RECOGNITION OF EVAPORITE-- CARBONATE SHORELINE SEDIM A A P G 5303 729.3
 LYLE W. S. J. OIL AND GAS DEVELOPMENTS IN MARYLAND, OHIO, PENNSYLV A A P G 5306 1199
 MABERRY J. D. J. PALEOECOLOGIC ASPECTS OF TRACE FOSSILS, ABST. A A P G 5303 730.1
 MACDONALD H. C. J. REMOTE SENSING TECHNIQUES IN PETROLEUM EXPLORAT A A P G 5301 216.1
 MACKENZIE F. T. J. SEDIMENT DISTRIBUTION, DIFFERENTIAL SEDIMENTARY A A P G 5303 718.4
 MACQUEEN R. W. J. UPPER DEVONIAN AND LOWER MISSISSIPPIAN SEDIMENT A A P G 5303 730.2
 MAGGIO C. M. J. GOLDEN LANE-- POZA RICA TRENDS, MEXICO--AN ALTERNAT A A P G 5303 706.2
 MATSANO D. J. J. STRATIGRAPHIC CORRELATION AND RESERVOIR DISTRIBUT A A P G 5303 727.2
 MAKINS R. L. J. DEVELOPMENTS IN NORTH-CENTRAL TEXAS IN 1968 A A P G 5306 1249
 MAWAT S. H. J. ADAP PALEOZOIC SITE, ALEUTIANS--IN FACT OF EOCENE A A A P G 5302 459.3
 MANKER J. P. J. DISTRIBUTION OF SILICATE MINERALS IN FLORIDA BAY, A A P G 5309 2039.4
 MANKER J. P. J. GEOTHERMAL GRADIENTS IN FLORIDA AND SOUTHERN GEORG A A P G 5309 2037.2
 MARLOW W. S. J. ADAP PALEOZOIC SITE, ALEUTIANS--IN FACT OF EOCENE A A P G 5302 459.3
 MARSALEK D. S. J. FORAMINIFERAL TEST AS AN ENVIRONMENTAL BUFFER, A A P G 5303 730.3
 MARSALEK D. S. J. FUNCTION OF TEST IN FORAMINIFERA, ABST. A A P G 5309 2040.1
 MARTIN W. B. J. PRELIMINARY OBSERVATIONS OF POSTSHOT GEOLOGIC EFFE A A P G 5301 213.2
 MARTIN W. D. J. MATHER AND HOCKINGPORT SANDSTONE LENTILS, PENNSYLV A A P G 5302 279
 MARTINEZ J. D. J. IMPACT OF SALT ON MANS ENVIRONMENT, ABST. A A P G 5309 2039.5
 MASON B. B. J. POSSIBLE FUTURE PETROLEUM PROVINCES OF WESTERN GULF A A P G 5309 2040.2
 MASON J. F. J. PETROLEUM DEVELOPMENTS IN MIDDLE EAST COUNTRIES IN A A P G 5308 1764
 MASTERS C. D. J. ENVIRONMENTAL INTERPRETATION OF UPPER PART OF MES A A P G 5303 730.4
 MAXWELL R. L. J. GEOPHYSICAL SURVEY APPLICATION OF DOPPLER SONAR N A A P G 5302 469.4
 MAY J. J. RELICT NATURE OF SEDIMENTS AND SUBMARINE TOPOGRAPHY OFF A A P G 5309 2037.4
 MAYDU T. V. J. RECOGNIZING ESTUARINE AND TIDAL CREEK SANDBARS BY B A A P G 5303 731.1
 MCCALEB J. A. J. GEOLOGIC RESERVOIR ANALYSIS, MISSISSIPPIAN MADISO A A P G 5310 2094
 MCCALEB J. A. J. GEOLOGICAL RESERVOIR ANALYSIS, MADISON FORMATION, A A P G 5303 731.2
 MCCARTHY J. A. J. MIOCENE TREND OF CALHOUN AND MATAGORDA COUNTIES, A A P G 5309 2040.3
 MCCASLAND B. C. J. PERMIAN BASIN SULFUR, TEXAS, ABST. A A P G 5301 219.3
 MCCAVE I. N. J. CORRELATION OF MARINE AND NONMARINE STRATA WITH EX A A P G 5301 155
 MCCOY S., JR. J. VARIATIONS IN LATE PENNSYLVANIAN MOLLUSCAN FAUNAS A A P G 5303 730.3
 MCCracken W. A. J. SEDIMENTARY STRUCTURES AND PALEOCURRENT ANALYSI A A P G 5302 463.2
 MCCUBBIN D. G. J. CRETACEOUS STRIKE-VALLEY SANDSTONE RESERVOIRS, N A A P G 5310 2114
 MCCULLUM T. M. J. OIL FIELDS, GRAVITY ANOMALIES, AND SURFACE CHEMI A A P G 5302 470.1
 MCGOWEN J. H. J. COMPARISON OF RECENT AND ANCIENT COARSE-GRAINED P A A P G 5303 731.4
 MCGOWEN J. H. J. DEPOSITIONAL SYSTEMS IN WILCOX GROUP, EOCENE, OF A A P G 5301 30
 MCGRAIN P. J. EXTENSION OF LOST RIVER CHERT ACROSS PARTS OF KENTUC A A P G 5307 1506
 MCGREGOR A. A. J. BELL CREEK FIELD, A RICH STRATIGRAPHIC TRAP, POW A A P G 5301 217.2
 MCKEE E. H. J. STRATIGRAPHY OF EASTERN ASSEMBLAGE ROCKS IN A WINDO A A P G 5302 421
 MCKENNY J. W. J. OIL AND GAS ON TOADLENA ANTICLINE, ARIZONA AND NE A A P G 5301 217.1
 MCMANUS D. A. J. HEAVY MINERALS ON CONTINENTAL SHELF OF NORTHERN B A A P G 5302 464.2
 MCMANUS D. A. J. HIERARCHICAL ANALYSIS OF VARIANCE OF SHELVE-- SEDIM A A P G 5302 464.1
 MCMANUS D. A. J. HOLOCENE OCEANOGRAPHY OF CHUKCHI SEA, ABST. A A P G 5303 716.2
 MCMANUS D. A. J. SEDIMENTS OF INNER CONTINENTAL SHELF OFF NORTHERN A A P G 5302 461.3
 MCNAMEE D. F. J. LOWER CRETACEOUS GLEN ROSE REEF COMPLEX OF EAST T A A P G 5309 2040.4
 MCNEAL J. E. J. GEOLOGICAL-- ENGINEERING STUDY OF CATO, SAN ANDRES, A A P G 5303 751.2
 MEGATELI A. J. OFFSHORE ALGERIA--A GROWING INFANT, ABST. A A P G 5303 704.1
 MEISBURGER F. P. J. SHALLOW STRUCTURAL CHARACTERISTICS OF FLORIDA A A P G 5309 2040.5
 MELANCON P. E. J. URANIUM DEPOSITS OF GRANTS REGION, ABST. A A P G 5301 212.1
 MERRIAM D. F. J. INTRODUCTION TO SYMPOSIUM, BY TITLE ONLY A A P G 5303 732.1
 MERRILL G. F. J. STRUCTURAL RELATIONS BETWEEN LESSER ANTILLES, VEN A A P G 5309 2045.4
 MERSCHAT W. R. J. LOWER TERTIARY PALEOCURRENT TRENDS, SANTA CRUZ I A A P G 5302 461.1
 MEYERHOFF A. A. J. CONTINENTAL SHELF POSITIONS DURING GEOLOGIC TIM A A P G 5303 732.2
 MEYERHOFF A. A. J. ESCARPMENTS, REEF TRENDS, AND DIAPYRIC STRUCTUR A A P G 5312 2506
 MEYERHOFF A. A. J. GEOLOGIC SIGNIFICANCE OF RADIO-METRIC DATES FROM A A P G 5312 2494

- MEYERHOFF A. A., J. SPREADING SEA FLOOR, BY CONVECTION OR CONVECTIO AAPG 5301 215.2
 MEYERHOFF H. A., ABST., J. COMPETITIVE POSITION OF ENERGY RESOURCES AAPG 5301 211.3
 MEYERHOFF H. A., J. EARLY PALEOZOIC, ARBUCKLE, OVERLAP, SOUTHERN MI AAPG 5307 1519
 MICHEL R., J. PETROLEUM DEVELOPMENTS IN NORTH AFRICA IN 1968 AAPG 5308 1700
 MIDDLETON G. V., J. GRAIN AND GRAPTOLITE ORIENTATION IN TURBIDITE G AAPG 5303 735.2
 MILHOUS H. C., J. DEVELOPMENTS IN EAST-CENTRAL STATES IN 1968 AAPG 5306 1220
 MILLIMAN J. D., J. CARBONATE SEDIMENTATION ON FOUR SOUTHWESTERN CAR AAPG 5309 2040.6
 MILLIMAN J. D., J. SURFACE AND SUBSURFACE MORPHOLOGY OF TWO SMALL A AAPG 5309 2045.1
 MILTON C., J. BASEMENT ROCKS OF FLORIDA AND GEORGIA AAPG 5312 2483
 MITCHUM R. N., J. AUTHIGENIC AND DETRITAL DOLOMITE IN UNCONSOLIDATE AAPG 5301 206.4
 MOJOLA R. J., J. ENVIRONMENTAL ANALYSIS OF ANCIENT SANDSTONE BODIES AAPG 5303 733.1
 MOODY J. D., J. ROLE OF OFFSHORE OPERATIONS IN LONG-RANGE FREE WORL AAPG 5303 733.2
 MOORE D. M., J. MINERALOGIC STRATIGRAPHIC MARKER IN WHITE PINE GROU AAPG 5303 683
 MOORE D. R., J. SYSTEMATICS, DISTRIBUTION, AND ABUNDANCE OF WEST IN AAPG 5309 2041.1
 MOORE G. T., J. INTERACTION OF RIVERS AND OCEANS--PLEISTOCENE PETR AAPG 5312 2421
 MOORE G. M., J. PETROLEUM DEVELOPMENTS IN MIDDLE EAST COUNTRIES IN AAPG 5308 1764
 MORIN R. W., J. IDENTIFICATION OF CATAPSYDRAX STAINFORTHII ZONE IN U AAPG 5303 705.2
 MORRIS G. B., J. VELOCITY ANISOTROPY OF UPPER MANTLE, ABST., AAPG 5302 469.5
 MORROW E. H., J. DEVELOPMENTS IN ARKANSAS, NORTH LOUISIANA, AND EAS AAPG 5306 1258
 MUEHLBERG G. E., J. TERTIARY FORAMINIFERAL PALEOECOLOGY AND BIOSTRA AAPG 5302 467.3
 MUNN J. K., J. BREEDELOVE FIELD, MARTIN COUNTY, TEXAS, ABST., AAPG 5301 207.1
 MURRAY G. E., J. ECONOMICS OF ACADEMICS, BY TITLE ONLY AAPG 5301 206.1
 MURRAY G. E., J. SOME ECONOMICS OF ACADEMICS AAPG 5311 2252
 MURRAY R. C., J. EVAPORATIVE REFLEX HYDROLOGY OF SOUTH BONATRE, NET AAPG 5303 733.3
 NAIDU A. S., J. TEXTURE OF MODERN DELTAIC SEDIMENTS OF GODAVARI RIV AAPG 5303 733.4
 NAPP D. E., J. DEVELOPMENTS IN SOUTH TEXAS IN 1968 AAPG 5306 1253
 NEFF C. H., J. REVIEW OF 1968 PETROLEUM DEVELOPMENTS IN SOUTH AMERI AAPG 5308 1578
 NEIDELL N. S., J. AMBIGUITY FUNCTIONS AND CONCEPT OF GEOLOGICAL COR AAPG 5303 734.1
 NELSON R. B., J. RELATION AND HISTORY OF STRUCTURES IN A SEDIMENTAR AAPG 5302 307
 NEUMANN A. C., J. COMPOSITION, STRUCTURE, AND ERODABILITY OF SUBTID AAPG 5303 734.2
 NEWELL N. D., J. POSTMORTEM HISTORY OF A PERMIAN PELECYPOD ASSEMBLA AAPG 5303 708.1
 NEWMAN R. C., J. DEVELOPMENTS IN SOUTH TEXAS IN 1968 AAPG 5306 1253
 NICHOLS R. A. M., J. INTERDIGITATION VERSUS ARBITRARY CUTOFF, RESOL AAPG 5309 1880
 NICOL D., J. DEPOSIT-FEEDING PELECYPODS IN RECENT MARINE FAUNAS, AB AAPG 5309 2041.2
 NOLE B., J. MIOCENE VOLCANIC ROCKS OF NORTHERN CHANNEL ISLANDS, CAL AAPG 5302 460.3
 NOSON E., J. DEVELOPMENTS IN EAST-CENTRAL STATES IN 1968 AAPG 5306 1220
 ODOM I. E., J. USE OF RADIOGRAPHY IN STUDYING TEXTURAL AND STRUCTUR AAPG 5303 750.1
 OGLESBY W. R., J. GRAVITY SURVEY OF FLORIDA BAY AND LOWER KEYS, ABS AAPG 5309 2032.1
 ORRBDON R., J. MELANGES OF SAN FRANCISCO PENINSULA--GEOLOGIC REINTER AAPG 5307 1348
 OLDERSHAM A. E., J. EVAPORITE- SOLUTION BRECCIATION AND DEVONIAN CA AAPG 5303 503
 OLSSON R. K., J. DANIAN PLANKTONIC FORAMINIFERA FROM CANNONBALL FOR AAPG 5303 718.1
 OLSSON R. K., J. PLANKTONIC FORAMINIFERA FROM BASE OF TERTIARY, MIL AAPG 5303 734.3
 OPDYKE N. D., J. PALEOMAGNETIC CORRELATION, ABST., AAPG 5301 209.3
 ORLANSKY R., J. SIGNIFICANCE OF PALYNOFORMS AS SEDIMENTATION INDIC AAPG 5303 734.4
 OSBORN B. C., J. FIELD GEOLOGY IN A MARINE ENVIRONMENT, ABST., AAPG 5302 461.2
 OSTROM M. E., J. CHAMPLAINIAN SERIES, MIDDLE ORDOVICIAN, IN WISCONS AAPG 5303 672
 OTVOS E. G., J. MOREAU- CAMINADA CHENIER COMPLEX, SOUTHEASTERN LOUI AAPG 5309 2041.3
 OVNATANOV S. T., J. PALEOSTRUCTURE AND LITHOLOGIC-VARIATION COEFFIC AAPG 5310 2171
 OWEN D. E., J. PRACTICAL COMPARISON OF METHODS OF COMPUTING GRAIN-S AAPG 5303 735.1
 PADULA V. T., J. OIL SHALE OF PERMIAN IRATI FORMATION, BRAZIL AAPG 5303 591
 PARK D. E., JR., J. ORIGIN OF CABALLOS AND ARKANSAS NOVACULITE FORM AAPG 5301 94
 PARKASH B., J. GRAIN AND GRAPTOLITE ORIENTATION IN TURBIDITE GRAYWA AAPG 5303 735.2
 PARKER R. H., J. MEGAFALUNAL FACIES, ESTUARY TO SHELF EDGE, SURROUND AAPG 5309 2042.1
 PARKS J. M., J. MULTIVARIATE FACIES MAPS, ABST., AAPG 5303 735.3
 PATTERSON S. D., J. ADVANCES IN INTERPRETATION OF OFFSHORE SEISMIC AAPG 5302 458.2
 PECORA M. T., J. MINERAL RESOURCE POTENTIAL OF CONTINENTAL MARGIN O AAPG 5303 735.4
 PERKINS R. F., J. COAL RESOURCES OF ROCKY MOUNTAINS AND THEIR FUTUR AAPG 5301 213.3
 PERRY D., J. AUTHIGENIC AND DETRITAL DOLOMITE IN UNCONSOLIDATED DEE AAPG 5301 206.4
 PESSAGNO E. A., JR., J. DEEP-SEA DRILLING INTO THE CHALLENGER KNOLL AAPG 5307 1338
 PETERSEN M. A., J. URANIUM ON HORSEBACK, OR, SOUTH TEXAS REVISITED, AAPG 5309 2042.2
 PETERSON J. A., J. PENNSYLVANIAN EVAPORITE- CARBONATE CYCLES AND TH AAPG 5304 884
 PETERSON M. N., J. GLOMAR CHALLENGER AND DEEP- SEA DRILLING PROG AAPG 5302 459.2
 PHILLIPS J., J. CONTINENTAL RISE OFF EAST COAST OF NORTH AMERICA, D AAPG 5303 707.3
 PHILLIPS J., J. CONTINENTAL RISE OFF EAST COAST OF NORTH AMERICA, S AAPG 5303 746.4
 PHLEGER F. B., J. A MODERN EVAPORITE DEPOSIT IN MEXICO AAPG 5304 824
 PICARD M. D., J. CORRELATION AND STRATIGRAPHY OF TRIASSIC RED PEAK AAPG 5301 216.2
 PICARD M. D., J. CORRELATION AND STRATIGRAPHY OF TRIASSIC RED PEAK AAPG 5311 2274
 PICARD M. D., J. LACUSTRINE CRITERIA, ABST., AAPG 5303 736.1
 PICARD M. D., J. SEDIMENTARY CYCLES IN GREEN RIVER FORMATION, EOCEN AAPG 5303 722.4
 PICARD M. D., J. STRATIGRAPHIC RELATIONS WITHIN UPPER CHUGWATER GRO AAPG 5305 1091
 PIERCE R. L., J. ADAP PALEOZOIC SITE, ALEUTIANS--IN FACT OF EOCENE AAPG 5302 459.3
 PILKEY D. H., J. ENVIRONMENTAL SIGNIFICANCE OF PHYSICAL ATTRIBUTES AAPG 5309 2042.3

- PILLMORE C. L. J. COAL DEPOSITS OF RATON COAL FIELD, NEW MEXICO, A AAPG 5301 214.2
 PLUSQUELLEC P. L. J. SCANNING ELECTRON MICROSCOPY OF NORMAL PORES AAPG 5303 740.1
 PODHE D. J. RELICT NATURE OF SEDIMENTS AND SUBMARINE TOPOGRAPHY OF AAPG 5309 2037.4
 PODHNSKY R. A. J. STUDIES ON SEDIMENTOLOGY OF SHELL BEDS ON BERMUD AAPG 5303 736.2
 POPENDE P. J. BASEMENT STRUCTURE CONTOUR MAP OF NORTH PARK- MIDDLE AAPG 5303 678
 PORTER J. L. J. DEVELOPMENTS IN NORTH MID-CONTINENT IN 1968 AAPG 5306 1236
 PORTER J. W. J. EVAPORITE FORMATIONS WITH PETROLEUM RESERVOIRS IN AAPG 5304 909
 POTTER P. E. J. LOWER WEST BADEN, MISSISSIPPIAN, SANDSTONE BODY OF AAPG 5310 2150
 PRADA K. E. J. CONTINENTAL RISE OFF EAST COAST OF NORTH AMERICA, D AAPG 5303 707.3
 PRADA K. E. J. CONTINENTAL RISE OFF EAST COAST OF NORTH AMERICA, S AAPG 5303 746.4
 PURI H. S. J. USE OF RADIAL PORES IN TAXONOMY AND PALEOECOLOGY OF AAPG 5309 2042.4
 PUSEY W. C. J. SAN ANDRES, PERMIAN, FACIES AND DIAGENESIS IN REEVE AAPG 5303 711.3
 PYLE T. E. J. ESCARPMENTS, REEF TRENDS, AND DIAPYRIC STRUCTURES, E AAPG 5312 2506
 PYLE T. E. J. MAGNETIC ANOMALIES IN STRAITS OF FLORIDA AAPG 5312 2501
 RAITT R. W. J. VELOCITY ANISOTROPY OF UPPER MANTLE, ABST. AAPG 5302 469.5
 RAJAN S. S. J. YOUNGER MESOZOIC SEDIMENTARY ROCKS, STATE OF JOHORE AAPG 5310 2187
 RAPSON-MCGUGAN J. F. J. INTRA- PERMIAN CORROSION BRECCIAS, SOUTHER AAPG 5303 736.3
 REED K. J. J. ENVIRONMENT OF DEPOSITION OF SOURCE BEDS OF HIGH- WA AAPG 5307 1502
 REEL D. A. J. GEOTHERMAL GRADIENTS IN FLORIDA AND SOUTHERN GEORGIA AAPG 5309 2037.2
 REESE D. L. J. DEVELOPMENTS IN FOUR CORNERS- INTERMOUNTAIN AREA IN AAPG 5306 1293
 REEVES C. C. J. JR. J. TEXAS LINEAMENT, PLEISTOCENE- HOLOCENE MOVEME AAPG 5301 209.4
 REINHITZ E. J. RAPID CHANGES IN HEAD OF RIO BALSAS SUBMARINE CANYO AAPG 5302 459.5
 REINECK H.-E. J. TIDAL FLATS, ABST. AAPG 5303 737.1
 REZAK R. J. COMPARISON OF ELECTRICAL LOGS AND PHYSICAL PARAMETERS AAPG 5309 2034.2
 REZAK R. J. HYDROCARBONS CORED FROM KNOLLS IN SOUTHWESTERN GULF OF AAPG 5309 2043.1
 RHOADS D. C. J. SEDIMENT CONTROL OF FAUNAL DISTRIBUTION PATTERNS I AAPG 5303 737.2
 RICH M. J. PETROGRAPHIC ANALYSIS OF ATOKAN CARBONATE ROCKS IN CENT AAPG 5302 340
 RICHARDS H. G. J. DEVELOPMENTS ON ATLANTIC COASTAL PLAIN BETWEEN N AAPG 5306 1198
 RICHARDS H. G. J. REVIEW OF RECENT STUDIES ON MARINE PLEISTOCENE O AAPG 5309 2043.2
 RIGASSI D. A. J. NUBIAN SANDSTONE, DISCUSSION, SHOULD THE TERM NUB AAPG 5301 183
 RIGBY J. K. J. REEFS AND REEF ENVIRONMENTS, ABST. AAPG 5303 738.1
 RITZMA W. R. J. PETROLEUM POTENTIAL OF UTAH, ABST. AAPG 5301 217.4
 ROBINSON E. J. COILING DIRECTIONS IN PLANKTONIC FORAMINIFERA FROM AAPG 5309 2043.3
 ROBINSON J. E. J. STRUCTURAL ANALYSIS USING SPATIAL FILTERING IN I AAPG 5311 2341
 RODDA P. U. J. EDWARDS FORMATION, LOWER CRETACEOUS, TEXAS, DOLOMIT AAPG 5301 55
 ROEHL P. D. J. PERMEABILITY ANISOTROPY IN MICROSUCROSTIC DOLOMITES, AAPG 5309 2043.4
 ROGERS J. K. J. POSSIBLE GROUNDWATER INFLUENCE ON HABITAT OF OIL I AAPG 5309 2043.5
 ROGERS M. A. J. ORGANIC CARBON DELTA C13 VALUES FROM QUATERNARY MA AAPG 5309 2044.1
 ROMA E. J. GEOCHEMISTRY, MINERALOGY, AND ABSOLUTE AGES OF CARIBBEA AAPG 5309 2033.2
 ROMA E. J. GEOCHEMISTRY OF URANIUM OF CARIACO TRENCH, ABST. AAPG 5309 2044.2
 ROMA P. A. J. COMPARISON OF CONTINENTAL MARGINS OFF NORTHWEST AFRI AAPG 5303 738.2
 ROMA P. A. J. MIDDLE ATLANTIC CONTINENTAL SLOPE OF UNITED STATES-- AAPG 5307 1453
 ROOTS E. F. J. ARCTIC MARGIN OF CANADA, ABST. AAPG 5303 739.1
 ROSS R. J. J. JR. J. STRATIGRAPHY OF EASTERN ASSEMBLAGE ROCKS IN A W AAPG 5302 421
 ROY K. J. J. SELECTIVE DOLOMITIZATION OF STROMATOLITES, ABST. AAPG 5303 739.2
 RUDD E. A. J. PETROLEUM DEVELOPMENTS IN SOUTHWEST PACIFIC REGION D AAPG 5308 1808
 RUDDOLPH J. C. J. MIDDLE DEVONIAN REEF PRODUCTION, RAINBOW AREA, AL AAPG 5310 2210.2
 SACKETT W. M. J. URANIUM GEOCHEMISTRY OF GULF OF MEXICO, ABST. AAPG 5309 2044.3
 SAHU B. K. J. CORRELATION THEORY BETWEEN THIN-SECTION AND LOOSE- G AAPG 5303 739.3
 SAID A. J. OFFSHORE ALGERIA--A GROWING INFANT, ABST. AAPG 5303 704.1
 SANDBERG P. A. J. SCANNING ELECTRON MICROSCOPY OF NORMAL PORES IN AAPG 5303 740.1
 SCHMALZ R. F. J. DEEP- WATER EVAPORITE DEPOSITION, A GENETIC MODEL AAPG 5304 798
 SCHNEIDER E. D. J. EVOLUTION OF CONTINENTAL MARGIN, ABST. AAPG 5303 740.2
 SCHOLL D. W. J. ADAM PALEOZOIC SITE, ALEUTIANS--IN FACT OF EOCENE AAPG 5302 459.3
 SCHOLL D. W. J. GEOLOGIC IMPLICATIONS OF CENOZOIC SUBSIDENCE AND F AAPG 5303 740.3
 SCHOLL D. W. J. NEWLY DISCOVERED CENOZOIC BASINS, BERING SEA SHELF AAPG 5310 2067
 SCHOLL D. W. J. TECTONIC IMPLICATIONS OF STRUCTURES IN STRATIFIED AAPG 5303 747.3
 SCHRÖDER J. W. J. EXPERIMENTAL DISSOLUTION OF CALCIUM, MAGNESIUM, AAPG 5303 741.1
 SCHUMM S. A. J. PALEOCHANNELS, ABST. AAPG 5303 741.2
 SCOFFIN T. P. J. COMPOSITION, STRUCTURE, AND ERODABILITY OF SUBTID AAPG 5303 734.2
 SCOTT J. J. DEEP DRILLING COST TRENDS, ABST. AAPG 5303 741.3
 SHAGAN R. J. PALEOMAGNETIC STUDY OF LA QUINTA FORMATION, VENEZUELA AAPG 5303 537
 SHANA M. S. J. NUBIAN SANDSTONE, DISCUSSION AAPG 5301 182
 SHEPARD F. P. J. PHYSIOGRAPHY AND SEDIMENTARY PROCESSES OF LA JOLLA AAPG 5302 390
 SHEPARD F. P. J. RELATION OF SUBMARINE CANYONS TO CONTINENTAL SLOP AAPG 5303 741.4
 SHERIDAN R. E. J. ROCK DREDGES FROM BLAKE ESCARPMENT NEAR GREAT AB AAPG 5312 2551
 SHERWOOD W. C. J. PORE STUDIES OF HIGHLY INDURATED APPALACHIAN ROC AAPG 5310 2161
 SHOR G. G. J. JR. J. VELOCITY ANISOTROPY OF UPPER MANTLE, ABST. AAPG 5302 469.5
 SHUMAKER R. C. J. DISHARMONIC FOLDING IN IRAN, ABST. AAPG 5301 209.6
 SIEGEL F. R. J. EXPERIMENTAL DISSOLUTION OF CALCIUM, MAGNESIUM, AN AAPG 5303 741.1
 SIERVELD F. G. J. DEVELOPMENTS IN LOUISIANA GULF COAST IN 1968 AAPG 5306 1272
 SILVER B. A. J. PERMIAN CYCLIC STRATA, NORTHERN MIDLAND AND DELAWA AAPG 5311 2223

- SIPPEL R. F. J. LUMINESCENCE PETROGRAPHY OF SANDSTONES, BY TITLE D AAPG 5301 208.1
- SKINNER J. H. J. DEVELOPMENTS IN ARKANSAS, NORTH LOUISIANA, AND EA AAPG 5306 1258
- SKIPWITH P. A. D. J. HOLOCENE SHALLOW-WATER CARBONATE AND EVAPORIT AAPG 5304 841
- SLOCUM R. C. J. OIL AND GAS DEVELOPMENTS IN NORTHERN ROCKIES IN 19 AAPG 5306 1285
- SLOSS L. L. J. EVAPORITE DEPOSITION FROM LAYERED SOLUTIONS AAPG 5304 776
- SLOSS L. L. J. SHELF SEDIMENTS IN ROCK RECORD--A SUMMARY, BY TITLE AAPG 5303 742.1
- SMILEY C. J. J. CRETACEOUS FLORAS OF CHANDLER- COLVILLE REGION, AL AAPG 5303 482
- SMILEY C. J. J. FLORAL ZONES AND CORRELATIONS OF CRETACEOUS KUKPOW AAPG 5310 2079
- SMITH J. B. J. STRIPPABLE COAL RESERVES OF MONTANA, NORTH DAKOTA, AAPG 5301 214.3
- SMITH J. D. J. ROCK DREDGES FROM BLAKE ESCARPMENT NEAR GREAT ABACO AAPG 5312 2551
- SMITH L. A. J. PLEISTOCENE DISCOASTERS FROM STRATOTYPE OF CALABRIA AAPG 5309 2044.4
- SMITH M. K. J. DEVELOPMENTS IN SEISMIC PROCESSING FOR GEOLOGIC INT AAPG 5303 742.2
- SMITH R. E. J. PETROGRAPHY- POROSITY RELATIONS IN CARBONATE- QUARTZ AAPG 5302 261
- SNED R. G. J. NEW APPROACH TO CLASSIFICATION OF AZOLLA MEGASPORES AAPG 5303 742.3
- SNOW K. A. J. FOREIGN DEVELOPMENT PAPERS AAPG 5308 1563
- SOLANAS D. J. WHATS AHEAD ON D.C.S. IN PACIFIC, BY TITLE ONLY AAPG 5302 459
- SOUTAR A. J. SEDIMENTATION IN SANTA BARBARA BASIN, CALIFORNIA, ARS AAPG 5302 468.1
- SPENCER R. S. J. MULTIVARIATE ANALYSIS OF VARIANCE STUDY OF NEOCHD AAPG 5303 742.4
- SPRIGG R. C. J. OIL AND GAS PROSPECTS OF SOUTHERN TARANAKI BIGHT, AAPG 5303 742.5
- SPRIGG R. C. J. OIL AND GAS PROSPECTS OF SOUTHERN TARANAKI BIGHT, AAPG 5309 1956
- STANLEY D. J. J. COARSE CHANNELIZED DEPOSITS AND OTHER INDICATORS AAPG 5303 743.1
- STANLEY D. J. J. NECURRENT TRENDS AND STRUCTURAL CONTROL OF SEDIM AAPG 5303 726.1
- STAPLETON R. P. J. ULTRASTRUCTURE STUDIES OF SELECTED BENTHIC FORA AAPG 5302 467.2
- STEINECK P. L. J. LINEAGE GENERA CLASSIFICATION OF LOWER PALEOGENE AAPG 5302 465.3
- STETSON T. R. J. SURFACE AND SUBSURFACE MORPHOLOGY OF TWO SMALL AR AAPG 5309 2045.1
- STEVENSON R. E. J. GROSS TRANSPORT OF SUSPENDED SEDIMENTS OVER CON AAPG 5310 2210.4
- STEWART J. H. J. MAJOR UPPER TRIASSIC LITHOGENETIC SEQUENCES IN CO AAPG 5309 1866
- STITT J. H. J. EVOLUTION OF TRILORITE POPULATIONS, LATE CAMBRIAN B AAPG 5303 743.2
- STONE C. G. J. NEW EVIDENCE FOR DATING CARBONIFEROUS FLYSCH DEPOSI AAPG 5303 719.2
- STRICKLIN F. L. J. JR. J. MIDDLE GLEN ROSE, LOWER CRETACEOUS, DEPOSI AAPG 5303 744.1
- STRIMPLE H. L. J. FACIES AND FAUNAL RELATIONS IN PENNSYLVANIAN MIS AAPG 5303 744.2
- SUMMERS F. C. J. JR. J. EXPLORATION IN OKLAHOMA AND PANHANDLE OF TEX AAPG 5306 1241
- SUPKO P. R. J. DIAGENETIC PATTERNS ON SUBSURFACE BAHAMIAN ROCKS, SA AAPG 5309 2045.2
- SUTNER L. J. J. STRATIGRAPHIC AND PETROGRAPHIC ANALYSIS OF UPPER AAPG 5307 1391
- SWEET W. E. J. JR. J. UPPER SEDIMENT COLUMN OF GULF OF MEXICO PRESEN AAPG 5309 2033.3
- SWIFT D. J. P. J. CAROLINA CRETACEOUS, PETROGRAPHIC RECONNAISSANCE AAPG 5303 744.3
- SZABO E. J. STRUCTURAL EVOLUTION OF PARADOX BASIN, FOUR CORNERS AR AAPG 5301 219.1
- SZASZ S. E. J. DEVELOPMENT OF LONG BEACH UNIT IN OFFSHORE PART OF AAPG 5302 458.1
- SZEKELY T. S. J. STRUCTURAL GEOLOGY, COCHAS TO YAUICOCCHA, CENTRAL AAPG 5303 553
- TAILLEUR I. L. J. MINERAL RESOURCES OF NORTHERN ALASKA, ABST. AAPG 5303 709.3
- TALLIS W. C. J. DEVELOPMENT OF TERTIARY WEST PAPUAN BASIN, ABST. AAPG 5303 745.1
- TAMRAZIAN G. P. J. PALEOSTRUCTURE AND LITHOLOGIC-VARIATION COEFFIC AAPG 5310 2171
- TARAZ H. J. PERMO- TRIASSIC SECTION IN CENTRAL IRAN AAPG 5303 688
- TEBBUTT G. E. J. DIAGENESIS OF PLEISTOCENE LIMESTONE ON AMBERGRIS AAPG 5303 745.2
- TEDRICK P. A. J. GEOTHERMAL GRADIENTS IN FLORIDA AND SOUTHERN GEOR AAPG 5309 2037.2
- THEYER F. J. SIZE- DEPTH VARIATION IN FORAMINIFER CYCLAMMINA CANCE AAPG 5302 466.4
- THOMAS G. E. J. TEXTURAL AND RESERVOIR VARIATIONS OF ORDOVICIAN MI AAPG 5303 745.3
- THOMPSON A. M. J. CLAY-MINERAL DIAGENESIS IN REDBED SEQUENCE, JUNI AAPG 5303 745.4
- THOMPSON D. J. J. SOME COMPARISONS OF NEOGENE MICROBIOSTRATIGRAPHY AAPG 5309 2039.3
- THOMSON A. J. SOFT-SEDIMENT FAULTS AS INDICATORS OF PALEOSLOPE ORI AAPG 5303 746.1
- THORSTENSON D. C. J. PORE- WATER CHEMISTRY OF CARBONATE SEDIMENTS AAPG 5303 746.2
- TILLMAN R. W. J. CARBONATE FACIES AND PALEOGEOGRAPHY OF ROBINSON M AAPG 5303 746.3
- TODD R. G. J. PERMIAN CYCLIC STRATA, NORTHERN MIDLAND AND DELAWARE AAPG 5311 2223
- TRYGGVASON E. J. SUBSURFACE TEMPERATURE IN SOUTH LOUISIANA AAPG 5310 2141
- TRYGGVASON E. J. SUBSURFACE TEMPERATURES IN SOUTH LOUISIANA, ABST. AAPG 5303 724.4
- TUCKER D. R. J. LOWER CRETACEOUS GEOLOGY, NORTHWESTERN KARNES COUN AAPG 5302 436
- TYSOR R. C. J. DEVELOPMENTS IN UPPER GULF COAST OF TEXAS IN 1968 AAPG 5306 1268
- UCHUPI E. J. CONTINENTAL RISE OFF EAST COAST OF NORTH AMERICA, DEE AAPG 5303 707.3
- UCHUPI E. J. CONTINENTAL RISE OFF EAST COAST OF NORTH AMERICA, SHA AAPG 5303 746.4
- UCHUPI E. J. SURFACE AND SUBSURFACE MORPHOLOGY OF TWO SMALL AREAS AAPG 5309 2045.1
- UNRUG R. J. COARSE CHANNELIZED DEPOSITS AND OTHER INDICATORS OF SL AAPG 5303 743.1
- VAN AMRINGE J. H. J. DEVELOPMENTS IN LOUISIANA GULF COAST IN 1968 AAPG 5306 1272
- VAN DEN BERG J. J. DEVELOPMENTS IN EAST- CENTRAL STATES IN 1968 AAPG 5306 1220
- VAN DYKE L. H. J. NORTH AMERICAN DRILLING ACTIVITY IN 1968 AAPG 5306 1151
- VAN TYNE A. M. J. OIL AND GAS DEVELOPMENTS IN NEW YORK STATE AND N AAPG 5306 1194
- VENKATARATHNAM K. J. HEAVY MINERALS ON CONTINENTAL SHELF OF NORTHE AAPG 5302 464.2
- VENKATARATHNAM K. J. SEDIMENTS OF INNER CONTINENTAL SHELF OFF NORT AAPG 5302 461.3
- VORLINE L. D. J. DEEP MIOCENE IN SOUTHEAST LOUISIANA, ABST. AAPG 5303 747.1
- VISHER G. S. J. PHYSICAL CHARACTERISTICS OF FLUVIAL DEPOSITS, ABST AAPG 5303 747.2
- VON HUENE R. E. J. GEOLOGIC IMPLICATIONS OF CENOZOIC SUBSIDENCE AN AAPG 5303 740.3
- VON HUENE R. E. J. TECTONIC IMPLICATIONS OF STRUCTURES IN STRATIFI AAPG 5303 747.3
- VON RAD U. J. PHYSIOGRAPHY AND SEDIMENTARY PROCESSES OF LA JOLLA S AAPG 5302 390

A-1 ANHYDRITE<>MICHIGAN,	AAPG 5304	962	3
A-1 CARBONATE<>MICHIGAN,	AAPG 5304	965	3
A-1 REEF<>MICHIGAN,	AAPG 5304	969	3
A-2 ANHYDRITE<>MICHIGAN,	AAPG 5304	966	3
A-2 CARBONATE<>MICHIGAN,	AAPG 5304	967	3
A-2 EVAPORITES<>MICHIGAN,	AAPG 5304	966	3
A-2 MICRITE<>MICHIGAN,	AAPG 5304	976	3
A-2 SALT<>MICHIGAN,	AAPG 5304	966	3
AAPG<>ENCOURAGE MORE FACULTY AND STUDENTS TO JOIN THE	AAPG 5310	2066	3
AAPG EVAPORITES AND PETROLEUM SYMPOSIUM<>1968	AAPG 5304	775.1	3
ABACO, BAHAMAS, ABST.< ,/AND ERODABILITY OF SUBTIDAL MATS,	AAPG 5303	734.2	1
ABADEH REGIONS, PERMO- TRIASSIC CORRELATION<>IRAN, JULFA AND	AAPG 5303	690	3
ABADEH SECTION, UNITS, FOSSILS<>IRAN,	AAPG 5303	688	3
ABU AL ABAYADH ISLAND<>TRUCIAL COAST,	AAPG 5304	832	3
>ABU DHABI, KHOR AL BAZAM FAUNA<	AAPG 5304	844	3
>ABU DHABI, KHOR AL BAZAM FLORA<	AAPG 5304	865	3
>ABU DHABI, KHOR AL BAZAM GRAIN-SIZE DISTRIBUTION<	AAPG 5304	843	3
>ABU DHABI, KHOR AL BAZAM SEDIMENTS<	AAPG 5304	844	3
>ABU DHABI, KHOR AL BAZAM SUPRATIDAL FLAT EVAPORITES<	AAPG 5304	854	3
>ABU DHABI, PRODUCTION, 1967-1968<	AAPG 5308	1765	3
ABU DHABI, SABKHAS<>TRUCIAL COAST,	AAPG 5304	910	3
ABU DHABI, SOUTHWEST PERSTIAN GULF</SEDIMENTS OF KHOR AL BAZAM,	AAPG 5304	841	1
>ABU DHABI, TRUCIAL COAST, LITHOFACIES<	AAPG 5304	842	3
ABU DHABI, 1968< ,/AND PHILLIPS PETROL. CO., ON DEVELOPMENTS IN	AAPG 5308	1778	3
>ABU DHABI SABKHA<	AAPG 5304	859	3
ABU MASARIB SHEAR ZONE<>ARABIA,	AAPG 5307	1467	3
ABYADH<>DMAN, JEBEL	AAPG 5303	656	3
ABYSSAL PLAINS, ABST.</CURRENTS, A COMMON PROCESS FOR BUILDING	AAPG 5309	2034.3	1
>ACADEMIC ADVISORY COMMITTEE, FORMED 1966<	AAPG 5310	2062	3
ACADEMIC ADVISORY COMMITTEE OF AMERICAN ASSOCIATION/>REPORT OF	AAPG 5310	2062	1
ACADEMICS<>SOME ECONOMICS OF	AAPG 5311	2252	1
ACANTHASTER PLACID, ABST.</OF CORAL REEFS BY VENOMOUS SEA STAR	AAPG 5303	749.2	1
ACCOUNTING GAME, ACCOUNTSMANSHIP<>THE	AAPG 5310	2057	3
ACCUMULATION<>GEOLOGIC FACTORS INFLUENCING PETROLEUM	AAPG 5309	1845	3
ACCUMULATION ON EASTERN MARGIN OF ARBUC//OF FAULT SYSTEMS TO OIL	AAPG 5311	2290	1
ACOUSTIC- REFLECTION DATA AND BEDROCK S//BERING SEA SHELF,	AAPG 5310	2070	3
>ADAK PALEOZOIC SITE, ALEUTIANS--IN FACT OF EOCENE AGE, ABST.<	AAPG 5302	459.3	1
ADANA BASIN<>TURKEY,	AAPG 5308	1786	3
>ADEN-KAMARAN ISLANDS, PEOPLES REPUBLIC OF SOUTH YEMEN, DEVELOP/	AAPG 5308	1780	3
AFRICA<>ARABIAN PENINSULA, MOVEMENT RELATIVE TO	AAPG 5307	1466	3
>AFRICA, CENTRAL AND SOUTHERN, PRODUCTION, 1967-1968<	AAPG 5308	1731	3
>AFRICA, DUNI SHEAR ZONE<	AAPG 5307	1467	3
>AFRICA, WADI HAFAFIT SHEAR ZONE<	AAPG 5307	1470	3
AFRICA AND CAPE HATTERAS, ABST.</MARGINS OFF NORTHWEST	AAPG 5303	738.2	1
AFRICA IN 1968<>PETROLEUM DEVELOPMENTS IN CENTRAL AND SOUTHERN	AAPG 5308	1728	1
AFRICA IN 1968<>PETROLEUM DEVELOPMENTS IN NORTH	AAPG 5308	1700	1
AGE<>POROSITY DECLINE AS A FUNCTION OF GEOLOGIC	AAPG 5301	82	3
AGOURMI<>EGYPT, G.	AAPG 5303	618	3
AGUA FRESCA FORMATION, FOSSILS<>CHILE,	AAPG 5303	580	3
AHLOSO FAULT<>OKLAHOMA,	AAPG 5311	2291	3
AHLOSO FAULT<>OKLAHOMA,	AAPG 5311	2300	3
>AIPG SURVEY, 1968<	AAPG 5310	2059	3
>AIR FORCE WESTERN TEST RANGE OPERATIONS, BY TITLE ONLY<	AAPG 5302	459.4	1
>AITKEN, W. E., ON DEVELOPMENTS IN COLOMBIA, 1968<	AAPG 5308	1603	3
AKAM FACIES<>PARADOX BASIN,	AAPG 5304	890	3
AKAM FIELD, SECTION<>UTAH,	AAPG 5304	900	3
AKATA FORMATION<>NIGERIA,	AAPG 5307	1502	3
AKCHAGYLIAN STAGE<>USSR,	AAPG 5310	2173	3
AKHDAR ANTICLINE<>DMAN,	AAPG 5303	650	3
AKHDAR AREA, GEOLOGIC MAP<>DMAN, JEBEL	AAPG 5303	650	3
AKHDAR DOLOMITE<>DMAN,	AAPG 5303	635	3
AL FUJAIRAH, 1968<>ASIATIC PETROL. CORP., ON DEVELOPMENTS IN	AAPG 5308	1779	3
ALABAMA, ABST.</FROM BASE OF TERTIARY, MILLERS FERRY,	AAPG 5303	734.3	1
>ALABAMA, DEVELOPMENTS, 1968<	AAPG 5306	1282	3
ALAGOAS BASIN<>BRAZIL,	AAPG 5308	1589	3
ALAMEDA FIELD<>MEXICO,	AAPG 5308	1575	3
ALAMINDOS<>RV	AAPG 5312	2501	3
ALAMINDOS, 1966, 1967, AND 1968 CRUISES, SAMPLES<>RV	AAPG 5312	2540	3
ALASKA, ABST.< ,/DE LONG MOUNTAINS, BROOKS RANGE, NORTHWESTERN	AAPG 5303	704.2	1
ALASKA, ABST.<>MINERAL RESOURCES OF NORTHERN	AAPG 5303	709.3	1
ALASKA, ABST.</SURVEY OF GOLD PLACER AREAS NEAR NOME,	AAPG 5302	471.2	1
>ALASKA, ALBIAN AGE<	AAPG 5310	2084	3

>ALASKA, ALUTIAN FLORAL ZONES<	AAPG 5303	495	3
>ALASKA, ANADYR BASIN<	AAPG 5310	2073	3
>ALASKA, ARCHIMEDES RIDGE ANTICLINE<	AAPG 5310	2081	3
>ALASKA, ARCTIC NORTH SLOPE<	AAPG 5306	1320	3
>ALASKA, AYIYAK MEMBER, SEABEE FORMATION<	AAPG 5303	486	3
>ALASKA, BARBARA SYNCLINE<	AAPG 5310	2081	3
>ALASKA, BARRON TRAIL MEMBER, SCHRADER BLUFF FORMATION<	AAPG 5303	486	3
>ALASKA, BERING SEA SHELF, ACOUSTIC- REFLECTION DATA AND BEDROC/	AAPG 5310	2070	3
>ALASKA, BERING SEA SHELF, BASEMENT CONFIGURATION<	AAPG 5310	2074	3
>ALASKA, BRISTOL BASIN<	AAPG 5310	2073	3
>ALASKA, CAMPANIAN FLORAL ZONES<	AAPG 5303	497	3
>ALASKA, CENOMANIAN AGE<	AAPG 5310	2084	3
>ALASKA, CENOMANIAN FLORAL ZONES<	AAPG 5303	496	3
>ALASKA, CHANDLER- COLVILLE REGION, FLORAL ZONES<	AAPG 5310	2084	3
>ALASKA, CHANDLER FORMATION, KILLIK TONGUE<	AAPG 5310	2084	3
>ALASKA, CHANDLER RIVER AREA<	AAPG 5310	2080	3
>ALASKA, COLVILLE GROUP<	AAPG 5310	2084	3
>ALASKA, COLVILLE GROUP, FOSSIL LOCALITIES<	AAPG 5303	489	3
>ALASKA, COLVILLE RIVER<	AAPG 5303	490	3
>ALASKA, COLVILLE RIVER AREA<	AAPG 5310	2080	3
>ALASKA, CONTACTIAN FLORAL ZONES<	AAPG 5303	497	3
>ALASKA, COOK INLET BASIN<	AAPG 5306	1320	3
>ALASKA, CORWIN BLUFF AREA<	AAPG 5310	2086	3
>ALASKA, CORWIN FORMATION<	AAPG 5303	492	3
>ALASKA, CORWIN FORMATION, THREE SEQUENTIAL STAGES<	AAPG 5310	2090	3
>ALASKA, CORWIN TYPE SECTION<	AAPG 5310	2090	3
>ALASKA, CRETACEOUS<	AAPG 5310	2069	3
>ALASKA, CRETACEOUS, FOSSIL LOCALITIES<	AAPG 5303	485	3
>ALASKA, CRETACEOUS CLIMATES<	AAPG 5310	2091	3
>ALASKA, CRETACEOUS FLORAS<	AAPG 5310	2079	3
>ALASKA, DISCUSSION<AGE OF NATION RIVER FORMATION, EAST-CENTRAL	AAPG 5302	430	1
>ALASKA, FLORAL ZONES<	AAPG 5303	495	3
>ALASKA, FLORAS<	AAPG 5303	482	3
>ALASKA, GRANDSTAND ANTICLINE<	AAPG 5303	491	3
>ALASKA, GRANDSTAND FORMATION<	AAPG 5310	2084	3
>ALASKA, GULF OF ALASKA<	AAPG 5306	1324	3
>ALASKA, HOWARD SYNCLINE<	AAPG 5310	2081	3
>ALASKA, INTRASHelf BASINS<	AAPG 5310	2073	3
>ALASKA, JURASSIC<	AAPG 5310	2082	3
>ALASKA, KALTAG FAULT<	AAPG 5310	2075	3
>ALASKA, KASEGALUK SYNCLINE<	AAPG 5310	2081	3
>ALASKA, KILLIK BEND<	AAPG 5303	490	3
>ALASKA, KILLIK TONGUE, CHANDLER FORMATION, FOSSIL LOCALITIES<	AAPG 5303	485	3
>ALASKA, KOGOSUKRUK TONGUE, PRINCE CREEK FORMATION, FOSSIL LOCALITIES<	AAPG 5303	489	3
>ALASKA, KUK RIVER AREA<	AAPG 5310	2080	3
>ALASKA, KUKPOWRUK AND CORWIN FORMATIONS, NORTHWESTERN	AAPG 5310	2079	1
>ALASKA, KUKPOWRUK FORMATION<	AAPG 5303	492	3
>ALASKA, KUKPOWRUK RIVER AREA<	AAPG 5310	2086	3
>ALASKA, MAESTRICHTIAN FLORAL ZONES<	AAPG 5303	498	3
>ALASKA, MESOZOIC<	AAPG 5310	2074	3
>ALASKA, NANUSHUK GROUP<	AAPG 5310	2084	3
>ALASKA, NANUSHUK GROUP, FOSSIL LOCALITIES<	AAPG 5303	485	3
>ALASKA, NEOGENE<	AAPG 5310	2070	3
>ALASKA, NEWLY DISCOVERED CENOZOIC BASINS, BERING SEA SHELF,	AAPG 5310	2067	1
>ALASKA, NIAKOGON TONGUE, CHANDLER FORMATION, FOSSIL LOCALITIES<	AAPG 5303	488	3
>ALASKA, NINULUK BLUFF<	AAPG 5303	490	3
>ALASKA, NINULUK FORMATION<	AAPG 5303	486	3
>ALASKA, NORTON BASIN<	AAPG 5310	2073	3
>ALASKA, NORTON BASIN, MAGNETIC-ANOMALY MAP<	AAPG 5310	2075	3
>ALASKA, NUNIVAK ARCH<	AAPG 5310	2069	3
>ALASKA, NUNIVAK ISLAND<	AAPG 5310	2069	3
>ALASKA, OUTER-SHELF BASINS<	AAPG 5310	2068	3
>ALASKA, PALEOGENE<	AAPG 5310	2073	3
>ALASKA, PALEOZOIC<	AAPG 5310	2070	3
>ALASKA, PENINSULA- BRISTOL BAY<	AAPG 5306	1324	3
>ALASKA, PITMEGEA RIVER AREA<	AAPG 5310	2086	3
>ALASKA, PLANT-BEARING REDS<	AAPG 5303	482	3
>ALASKA, PRIBILOF CANYON<	AAPG 5310	2071	3
>ALASKA, PRIBILOF DEPRESSION<	AAPG 5310	2069	3
>ALASKA, PRODUCTION, 1967-1968<	AAPG 5306	1322	3
>ALASKA, PUTVLIK BLUFF<	AAPG 5303	490	3
>ALASKA, PUNAK CREEK AREA<	AAPG 5310	2060	3

>ALASKA, ROGERS CREEK MEMBER, SCHRADER BLUFF FORMATION<	AAPG 5303	486	3
ALASKA<>RV THOMAS G. THOMPSON, JUNE 1967<	AAPG 5310	2067	3
>ALASKA, SEABEE FORMATION, FOSSIL LOCALITIES<	AAPG 5303	489	3
>ALASKA, SENTINEL HILL MEMBER, SCHRADER BLUFF FORMATION<	AAPG 5303	486	3
>ALASKA, SHALE WALL MEMBER, SEABEE FORMATION<	AAPG 5303	486	3
>ALASKA, SHIVUGAK BLUFF<	AAPG 5303	493	3
>ALASKA, SNOWBANK ANTICLINE<	AAPG 5310	2081	3
>ALASKA, ST. GEORGE ISLAND<	AAPG 5310	2070	3
>ALASKA, ST. LAWRENCE ISLAND<	AAPG 5310	2069	3
>ALASKA, ST. MATTHEW ISLAND<	AAPG 5310	2069	3
>ALASKA, STARFISH BLUFF SECTION<	AAPG 5303	490	3
ALASKA, STRATIGRAPHY AND PRELIMINARY FL//COLVILLE REGION,	AAPG 5303	482	1
>ALASKA, TAHKANDIT FORMATION<	AAPG 5302	432	3
>ALASKA, TERTIARY<	AAPG 5310	2070	3
>ALASKA, TOROK FORMATION<	AAPG 5303	493	3
>ALASKA, TOROK FORMATION<	AAPG 5310	2082	3
>ALASKA, TUKTU BLUFF MONOCLINE<	AAPG 5303	488	3
>ALASKA, TUKTU FORMATION<	AAPG 5310	2085	3
>ALASKA, TUKTU FORMATION, FOSSIL LOCALITIES<	AAPG 5303	485	3
>ALASKA, TULUVAK TONGUE, PRINCE CREEK FORMATION, FOSSIL LOCALITY<	AAPG 5303	489	3
>ALASKA, TURONIAN FLORAL ZONES<	AAPG 5303	497	3
>ALASKA, ULUKSRAK BLUFF<	AAPG 5303	493	3
>ALASKA, UMIAT MOUNTAIN<	AAPG 5303	493	3
ALASKA<>USNS CHARLES H. DAVIS, JULY AND AUGUST 1965,<	AAPG 5310	2067	3
>ALASKA, YUKON DELTA<	AAPG 5310	2070	3
>ALASKA, ZHEMCHUG CANYON<	AAPG 5310	2071	3
>ALASKA, ZHEMCHUG DEPRESSION<	AAPG 5310	2070	3
ALASKA, 1968<>ERWIN, MARGARET, COMPILER, BIBLIOGRAPHY,<	AAPG 5306	1325	3
ALASKA IN 1968<>DEVELOPMENTS IN<	AAPG 5306	1318	1
ALASKA IN 1968</>ON INVESTIGATIONS BY U.S. GEOLOGICAL SURVEY IN<	AAPG 5306	1324	3
ALASKAN AND SIBERIAN CONTINENTAL SHELF//OF FORAMINIFERA ON<	AAPG 5302	466.2	1
>ALBANIA, DEVELOPMENTS, 1968<	AAPG 5308	1698	3
>ALBANIA, PRODUCTION, 1967-1968<	AAPG 5308	1650	3
ALBERTA, ABST.<>MIDDLE DEVONIAN REEF PRODUCTION, RAINBOW AREA,<	AAPG 5310	2210.2	1
>ALBERTA, BELLY RIVER FORMATION, TONGUES<>SASKATCHEWAN AND<	AAPG 5309	1882	3
>ALBERTA, BLACK CREEK REEF STAGE<	AAPG 5304	915	3
>ALBERTA, CROSSFIELD MEMBER<	AAPG 5304	911	3
>ALBERTA, CROSSFIELD MEMBER, WABANUM FORMATION<	AAPG 5303	504	3
>ALBERTA, DEVELOPMENTS, 1968<	AAPG 5306	1311	3
>ALBERTA, DEVONIAN, FILTERED STRUCTURE-CONTOUR MAP<	AAPG 5311	2358	3
>ALBERTA, DEVONIAN, STRUCTURE-CONTOUR MAP<	AAPG 5311	2342	3
>ALBERTA, DEVONIAN, UPPER, SABKHA FACIES<	AAPG 5304	911	3
>ALBERTA, ELK POINT EVAPORITES<	AAPG 5304	818	3
>ALBERTA, EUREKA- WHITESIDE CORRELATION SECTION<	AAPG 5309	1886	3
>ALBERTA, FAIRHOLME FORMATION<	AAPG 5303	507	3
>ALBERTA, FAIRHOLME FORMATION, SOLUTION BRECCIAS<	AAPG 5303	508	3
>ALBERTA, FIRST WHITE SPECKLED SHALE, FILTERED STRUCTURE-CONTOUR<	AAPG 5311	2361	3
>ALBERTA, FIRST WHITE SPECKLED SHALE, STRUCTURE CONTOUR MAP<	AAPG 5311	2344	3
>ALBERTA, FISH SCALES SANDSTONE, FILTERED STRUCTURE-CONTOUR MAP<	AAPG 5311	2360	3
>ALBERTA, FISH SCALES SANDSTONE, STRUCTURE CONTOUR MAP<	AAPG 5311	2344	3
>ALBERTA, KEG RIVER FORMATION<	AAPG 5304	929	3
ALBERTA, LEA PARK FORMATION, TONGUES<>SASKATCHEWAN AND<	AAPG 5309	1882	3
ALBERTA, LLOYDMINSTER- EUREKA CORRELATION SEC//>SASKATCHEWAN AND<	AAPG 5309	1884	3
>ALBERTA, MUSKEG, LOWER, CYCLES<	AAPG 5304	933	3
ALBERTA</>OF INTERMEDIATE STRUCTURES OF INTERIOR PLAINS,<	AAPG 5311	2341	3
>ALBERTA, OIL AND SULFUR RESERVES<	AAPG 5304	910	3
>ALBERTA, OLDS GAS FIELD<	AAPG 5304	913	3
>ALBERTA, PRAIRIE OR MUSKEG EVAPORITES<	AAPG 5304	818	3
>ALBERTA, PRODUCTION, 1967-1968<	AAPG 5306	1315	3
>ALBERTA, REEF- SALT BASIN FACIES<	AAPG 5304	914	3
>ALBERTA, RENNIE WELL<	AAPG 5304	928	3
ALBERTA, RIBSTONE CREEK TONGUE<>SASKATCHEWAN AND<	AAPG 5309	1888	3
ALBERTA, SASKATCHEWAN, AND NORTH DAKOTA//AND MISSISSIPPIAN OF<	AAPG 5304	909	1
ALBERTA</>SPATIAL FILTERING IN INTERIOR PLAINS OF SOUTH-CENTRAL<	AAPG 5311	2341	1
ALBERTA<>SPATIAL FILTERING OF MAPS FROM SOUTHERN AND CENTRAL<	AAPG 5311	2355	3
>ALBERTA, STETTLER FORMATION, FACIES<	AAPG 5304	911	3
>ALBERTA, STETTLER FORMATION, SABKHA CYCLE<	AAPG 5304	913	3
>ALBERTA, SUB-CRETACEOUS UNCONFORMITY, FILTERED STRUCTURE-CONTOUR<	AAPG 5311	2359	3
>ALBERTA, SUB-CRETACEOUS UNCONFORMITY, STRUCTURE CONTOUR MAP<	AAPG 5311	2344	3
>ALBERTA, SWAN HILL REEF MEMBER<	AAPG 5303	504	3
>ALBERTA, TELEGRAPH SALT<	AAPG 5304	930	3
ALBERTA, VICTORIA TONGUE<>SASKATCHEWAN AND<	AAPG 5309	1888	3

- >ALBERTA, WABAMUN OR D-1 GROUP< AAPG 5304 911 3
 >ALBERTA, WHITEMAN PASS< AAPG 5303 507 3
 >ALBERTA, ZAMA MEMBER< AAPG 5304 924 3
 >ALBERTA AND SASKATCHEWAN, BLACK CREEK- WINNIPEGOSIS EVAPORITE/ AAPG 5304 915 3
 >ALBERTA AND SASKATCHEWAN, ELK POINT SALT AND DRAINAGE AREAS< AAPG 5304 782 3
 >ALBERTA AND WLLISTON BASIN, ELK POINT, UPPER, BASIN< AAPG 5304 915 3
 ALBIAN AGE<>ALASKA, AAPG 5310 2084 3
 ALBIAN FLORAL ZONES<>ALASKA, AAPG 5303 495 3
 ALBIAN PALEOGEOGRAPHY<>GULF OF MEXICO, EASTERN, APTIAN AND AAPG 5312 2527 3
 ALBIAN POSITION<>FLORIDA STRAIT, KIMERIDGIAN< AAPG 5312 2518 3
 ALBIAN STAGE<>COLORADO, AAPG 5305 1076 3
 ALBION GROUP ISOPACHS<>OHIO, AAPG 5307 1447 3
 ALBION LITHOLOGY AND SANDSTONE QUALITY//AND ADJACENT AREAS, AAPG 5307 1443 3
 ALBION SANDSTONE-SHALE RATIO MAP<>OHIO AND ADJACENT AREAS, AAPG 5307 1442 3
 ALCOVA LESTONE<>WYOMING AND IDAHO, AAPG 5311 2275 3
 ALCOVA LESTONE MEMBER<>WYOMING, AAPG 5305 1095 3
 ALEUTIANS--IN FACT OF EOCENE AGE, ABST.<>ADAK PALEOZOIC SITE, AAPG 5302 459.3 1
 ALEXANDRIAN EPOCH<>OHIO, AAPG 5307 1448 3
 ALGAE IN UPPER CAMBRIAN OF CENTRAL TEXA//STRUCTURES, AND FOSSIL AAPG 5303 703 1
 ALGAL- MOUND COMPLEX< ,/BETHANY FALLS LIMESTONE MEMBER, AAPG 5305 1071 3
 ALGAL- MOUND COMPLEX< ,/CAPTAIN CREEK LIMESTONE MEMBER, AAPG 5305 1073 3
 ALGAL- MOUND COMPLEX< ,/ERVINE CREEK LIMESTONE MEMBER, AAPG 5305 1074 3
 ALGAL- MOUND COMPLEX</FORMATION, BIRCH CREEK LIMESTONE MEMBER, AAPG 5305 1073 3
 ALGAL- MOUND COMPLEX</FORMATION, HASKELL LIMESTONE MEMBER, AAPG 5305 1073 3
 ALGAL- MOUND COMPLEX</FORMATION, IATAN LIMESTONE MEMBER, AAPG 5305 1073 3
 ALGAL- MOUND COMPLEX</FORMATION, LOST CITY LIMESTONE MEMBER, AAPG 5305 1072 3
 ALGAL- MOUND COMPLEX</FORMATION, PLATTSOUTH LIMESTONE MEMBER, AAPG 5305 1074 3
 ALGAL- MOUND COMPLEX</FORMATION, RAYTOWN LIMESTONE MEMBER, AAPG 5305 1072 3
 ALGAL- MOUND COMPLEX</FORMATION, SOUTH BEND LIMESTONE MEMBER, AAPG 5305 1073 3
 ALGAL- MOUND COMPLEX</FORMATION, WESTERVILLE LIMESTONE MEMBER, AAPG 5305 1072 3
 ALGAL- MOUND COMPLEX</FORMATION, WINTERSET LIMESTONE MEMBER, AAPG 5305 1071 3
 ALGAL- MOUND COMPLEX<>KANSAS, HERTHA FORMATION, AAPG 5305 1071 3
 ALGAL- MOUND COMPLEX<>OKLAHOMA, DEWEY FORMATION, AAPG 5305 1072 3
 ALGAL- MOUND COMPLEXES< ,/SPRING HILL LIMESTONE MEMBER, AAPG 5305 1073 3
 ALGAL- MOUND COMPLEXES</FORMATION, ARGENTINE LIMESTONE MEMBER, AAPG 5305 1072 3
 ALGAL- MOUND COMPLEXES</FORMATION, FARLEY LIMESTONE MEMBER, AAPG 5305 1073 3
 ALGAL- MOUND COMPLEXES</FORMATION, STONER LIMESTONE MEMBER, AAPG 5305 1073 3
 ALGAL- MOUND COMPLEXES IN OUTCROPPING UPPER PENNSYLVIA>>PHYLLOID AAPG 5305 1058 1
 ALGAL BANKS, ABST.<>PHYLLOID AAPG 5301 207.2 1
 >ALGAL-BEARING CARBONATE RESERVOIRS OF PENNSYLVANIAN AGE, WEST/ AAPG 5303 726.4 1
 ALGAL BIOSTROMES AND REGIONAL DOLOMITIZ//AND EARLY LATE CAMBRIAN AAPG 5303 726.3 1
 >ALGAL CONSTITUENTS< AAPG 5305 1063 3
 >ALGAL CRUSTS FROM BAHAMAS, ABST.< AAPG 5303 721.1 1
 ALGAL STRUCTURES, AND FOSSIL ALGAE IN UPPER/>PALEOENVIRONMENT, AAPG 5303 703 1
 ALGERIA--A GROWING INFANT, ABST.<>OFFSHORE AAPG 5303 704.1 1
 >ALGERIA, PRODUCTION, 1967-1968< AAPG 5308 1708 3
 ALGERIA, 1968< ,/P., AND MEGATELI, A., ON DEVELOPMENTS IN AAPG 5308 1704 3
 ALICE SPRINGS OROGENY<>AUSTRALIA, AAPG 5309 1982 3
 ALIS VALLEY<>PERU, AAPG 5303 563 3
 ALKALI BUTTE SECTION<>WYOMING, AAPG 5309 1856 3
 ALKALI GULCH FACIES<>PARADOX BASIN, AAPG 5304 890 3
 >ALLARD, P. L., ON DEVELOPMENTS IN TUNISIA, 1968< AAPG 5308 1719 3
 ALLER, CYCLE<>NORTH SEA BASIN, 24, AAPG 5304 876 3
 ALLIGATOR HARBOR, FLORIDA, ABST.</AND SUBMARINE TOPOGRAPHY OFF AAPG 5309 2037.4 1
 ALLOCOTHONOUS BLOCKS, ABST.<>FRINGING REEF OR AAPG 5303 716.3 1
 ALLOWAY CLAY, ABST.</AND PALEOCLIMATIC SIGNIFICANCE OF AAPG 5303 724.3 1
 ALLUVIAL- FAN ENVIRONMENTS IN STRATIGRAPHIC REC/>RECOGNITION OF AAPG 5303 710.1 1
 ALLUVIAL PLAIN</ESTIMATED FROM PALEOSLOPE OF EARLY CRETACEOUS AAPG 5305 1080 3
 ALPINE FAULT<>NEW ZEALAND, AAPG 5309 1957 3
 ALTAMIRANO SECTION<>CHILE, BAHIA AAPG 5303 574 3
 AMADEUS BASIN<>AUSTRALIA, AAPG 5309 1981 3
 AMADEUS BASIN, BASEMENT AND STRUCTURAL FEATURES<>AUSTRALIA, AAPG 5309 1985 3
 AMADEUS BASINS, FORMATIONS<>AUSTRALIA, AAPG 5309 1984 3
 AMADEUS TROUGH, AUSTRALIA< "/GEOLOGIC STUDY OF NORTHERN AAPG 5309 1978 1
 AMADEUS TROUGH, HYDROCARBON PROSPECTS<>AUSTRALIA, AAPG 5309 2001 3
 >AMAZON RIVER, DISCHARGE< AAPG 5312 2428 3
 AMBERGRIS CAY, BRITISH HONDURAS, ABST.</LIMESTONE ON AAPG 5303 745.2 1
 >AMBIGUITY FUNCTIONS AND CONCEPT OF GEOLOGICAL CORRELATION, ABS/ AAPG 5303 734.1 1
 AMERICAN ASSOCIATION OF PETROLEUM GEOLO//ADVISORY COMMITTEE OF AAPG 5310 2062 1
 AMERICAN COMMISSION ON STRATIGRAPHIC NOMENCLATURE, NOTE 36< AAPG 5309 2005 3
 >AMERICAN COMMISSION ON STRATIGRAPHIC NOMENCLATURE, NOTE 37--RE/ AAPG 5310 2179 3
 >AMERICAN INDEPENDENT OIL CO., AND ARABIAN OIL CO. LTD., JAPAN,/ AAPG 5308 1773 3

AMSDEN SECTION<>WYOMING AND MONTANA<	AAPG 5310	2101	3
>ANACAPA RIFT, CALIFORNIA, ABST.<	AAPG 5302	460	1
ANADYR BASIN<>ALASKA<	AAPG 5310	2073	3
>ANAEROBIC BASIN SEDIMENTATION AND DIFFERENTIAL PRESERVATION OF/	AAPG 5302	468.2	1
ANALYSIS, ABST.</OF ANCIENT SANDSTONE BODIES BY DISCRIMINANT	AAPG 5303	733.1	1
ANALYSIS OF UPPER JURASSIC-LOWER CRETAC//AND PETROGRAPHIC	AAPG 5307	1391	1
ANALYSIS OF VARIANCE STUDY OF NEOCHONETES GRANULI>MULTIVARIATE	AAPG 5303	742.4	1
ANCELL GROUP<>MISSISSIPPI VALLEY, UPPER<	AAPG 5303	672	3
ANCIENT ARGILLACEOUS SEDIMENTS WHICH AI//PROPERTIES OF	AAPG 5303	750.1	1
ANCIENT BARRIER COASTLINES, ABST.<>CRITERIA FOR RECOGNIZING	AAPG 5303	706.4	1
ANCIENT COARSE-GRAINED POINT BARS, ABST//OF RECENT AND	AAPG 5303	731.4	1
ANCIENT ENVIRONMENTS, ABST.</WHICH AID IN INTERPRETATION OF	AAPG 5303	750.1	1
ANCIENT MARINE BASINS, ABST.</BASE-OF-SLOPE ENVIRONMENTS IN	AAPG 5303	743.1	1
>ANCIENT MARINE EVAPORITE DEPOSITS<	AAPG 5304	799	3
ANCIENT REEF OR BANK SEQUENCES<>PRIMARY POROSITY IN	AAPG 5303	503	3
>ANCIENT SALT DEPOSITS<	AAPG 5304	798	3
ANCIENT SANDSTONE BODIES BY DISCRIMINAN//ANALYSIS OF	AAPG 5303	733.1	1
>ANCIENT SEDIMENTS<	AAPG 5307	1501	3
ANDES<>PERU<	AAPG 5303	553	3
ANDES, PERU</GEOLOGY, COCHAS TO YAUICUCHA, CENTRAL HIGH	AAPG 5303	553	1
ANDES<>VENEZUELA<	AAPG 5303	537	3
>ANDROS DEEP WELL, LOG<	AAPG 5303	514	3
ANDROS ISLAND, BAHAMAS, ABST.</ZONATION ON TIDAL LEVEES,<	AAPG 5303	748.3	1
ANDROS ISLAND, BAHAMAS</OF SUPERIOR DEEP TEST WELL,<	AAPG 5303	513	1
>ANDROS ISLAND, CARBONATE PROBLEMS<	AAPG 5303	521	3
>ANDROS ISLAND, CRETACEOUS<	AAPG 5303	514	3
>ANDROS ISLAND, EOCENE<	AAPG 5303	514	3
>ANDROS ISLAND, HOLOCENE SEDIMENTS<	AAPG 5303	516	3
>ANDROS ISLAND, PALEOCENE<	AAPG 5303	514	3
>ANDROS ISLAND, PLEISTOCENE TO OLIGOCENE<	AAPG 5303	514	3
>ANDROS ISLAND, SUPERIOR DEEP TEST WELL, FOSSILS<	AAPG 5303	533	3
ANETH AREA, RADIOACTIVITY LOG<>UTAH<	AAPG 5304	890	3
ANETH AREA, SECTION<>UTAH<	AAPG 5304	888	3
ANETH FIELD<>UTAH<	AAPG 5304	902	3
ANGEL PEAK FIELD<>NEW MEXICO<	AAPG 5310	2115	3
ANGELINA FIELD, JEFFERSON COUNTY<>TEXAS<	AAPG 5306	1270	3
>ANGOLA, PRODUCTION, 1967-1968<	AAPG 5308	1734	3
ANGOLA, 1968</CASTELO, AND SCHAEFER, D. A., ON DEVELOPMENTS IN	AAPG 5308	1731	3
>ANHYDRITE REPLACEMENT PSEUDOMORPHS<	AAPG 5303	507	3
ANISOTROPY IN MICROSUCROSIC DOLOMITES, ABST.<>PERMEABILITY	AAPG 5309	2043.4	1
ANISOTROPY OF UPPER MANTLE, ABST.<>VELOCITY	AAPG 5302	469.5	1
ANKAREH FORMATION<>WYOMING<	AAPG 5305	1096	3
ANKAREH FORMATION<>WYOMING<	AAPG 5311	2279	3
ANNA M SPARKER PROGRAM<>MV<	AAPG 5312	2442	3
>ANNOTATION<	AAPG 5311	2337	3
ANOMALIES, AND SURFACE CHEMICAL MANIFESTAT//OIL FIELDS, GRAVITY	AAPG 5302	470.1	1
ANOMALIES IN STRAITS OF FLORIDA<>MAGNETIC	AAPG 5312	2501	1
ANTELOPE VALLEY<>NEVADA<	AAPG 5302	428	3
ANTELOPE VALLEY LIMESTONE<>NEVADA<	AAPG 5302	423	3
ANTICLINAL STRUCTURE TRENDS<>MICHIGAN BASIN,<	AAPG 5305	1044	3
ANTILLES, ABST.</HYDROLOGY OF SOUTH BONAIRE, NETHERLANDS	AAPG 5303	733.3	1
ANTILLES, ABST.</OF REEF DETRITUS AT BONAIRE, NETHERLANDS	AAPG 5303	725.1	1
ANTILLES, VENEZUELA, AND TRINIDAD- TOBA//BETWEEN LESSER	AAPG 5309	2034.5	1
ANTILLES, VENEZUELA, AND TRINIDAD- TOBA//BETWEEN LESSER	AAPG 5309	2045.4	1
ANTLER BELT<>NEVADA<	AAPG 5302	342	3
ANTRIM SHALE<>MICHIGAN BASIN,<	AAPG 5301	128	3
ADRERE SYNCLINE<>NEW ZEALAND,<	AAPG 5309	1966	3
APOLLO SPACE PHOTOGRAPHY, ABST.</AS ANALYZED FROM GEMINI AND	AAPG 5310	2210.4	1
APON LIMESTONES<>VENEZUELA<	AAPG 5303	543	3
>APPALACHIAN BASIN, CAYUGAN SERIES<	AAPG 5304	949	3
>APPALACHIAN BASIN, SALINA EVAPORITES<	AAPG 5304	949	3
>APPALACHIAN BASIN, SILURIAN SALT BEDS, CORRELATION<	AAPG 5301	136	3
>APPALACHIAN BASIN, TECTONIC MAP<	AAPG 5307	1434	3
APPALACHIAN BASIN SALT< ,/AND METAMORPHISM OF MICHIGAN AND	AAPG 5301	136	1
APPALACHIAN BASINS, SALINA B UNIT EVAPORITE<>MICHIGAN AND	AAPG 5301	137	3
APPALACHIAN BASINS, SILURIAN, UPPER<>MICHIGAN AND	AAPG 5301	137	3
>APPALACHIAN CARBONATE ROCKS, PORE-SIZE DISTRIBUTION<	AAPG 5310	2164	3
>APPALACHIAN IGNEOUS AND METAMORPHIC ROCKS, PORE-SIZE DISTRIBUT/	AAPG 5310	2166	3
APPALACHIAN ROCKS<>PORE STUDIES OF HIGHLY INDURATED	AAPG 5310	2161	1
APPALACHIAN SHELF, ABST.<>PALEOZOIC CARBONATE FACIES OF CENTRAL	AAPG 5303	728.1	1
APSHERON PENINSULA, CASPIAN SEA<>USSR,<	AAPG 5310	2172	3
APSHERONIAN STAGE<>USSR,<	AAPG 5310	2173	3

- APTIAN, TO TURONIAN PALEOTECTONIC MAP<>CUBA, TITHONIAN, OR
 APTIAN AND ALBIA PALEOGEOGRAPHY<>GULF OF MEXICO, EASTERN,
 AQABA, TECTONICS<>GULFS OF SUEZ AND
 AQABA GRANITE<>GULF OF AQABA AREA,
 AQUITAINE BASIN<>FRANCE,
 AQUITANIAN STAGE<>CUBA,
 >ARABIA, ABU HASARIY SHEAR ZONE<
 >ARABIA, CAMPANIAN TIME<
 >ARABIA, HAWASINA GROUP, BASAL SHALE<
 >ARABIA, HAWASINA GROUP, RADIOLARITE COMPLEX<
 >ARABIA, MAGNA BLOCK<
 >ARABIA, MUSANDAM LIMESTONE<
 >ARABIA, MUTI FORMATION<
 >ARABIA, OMAN MOUNTAINS EUGEOSYNCLINE, STRATIGRAPHIC SUCCESSION/
 ARABIA</OPHIOLITE EMPLACEMENT ON OMAN MOUNTAINS, SOUTHEAST
 >ARABIA, PERMO- TRIASSIC FACIES<
 >ARABIA, SANTONIAN- MAESTRICHTIAN FACIES<
 >ARABIA, SEMATL IGNEOUS SERIES<
 >ARABIA, TERTIARY- HOLOCENE<
 >ARABIA, WADI ALWAD SHEAR ZONE<
 >ARABIA, WADI MIAMIN LIMESTONE<
 >ARABIA, WADI MIAMIN SUCCESSION<
 >ARABIA, WASTA LIMESTONE<
 >ARABIAN AMERICAN OIL CO. AND MINISTRY OF PETROLEUM AND MINERAL/
 >ARABIAN GULF, ENVIRONMENT<
 ARABIAN OIL CO. LTD., JAPAN, ON DEVELOP//OIL CO., AND
 >ARABIAN PENINSULA, MOVEMENT RELATIVE TO AFRICA<
 ARABOS MEMBER<>CUBA, GUINES FORMATION,
 ARBITRARY CUTOFF, RESOLUTION OF AN UPPE//INTERDIGITATION VERSUS
 ARBUCKLE, OVERLAP, SOUTHERN MID-CONTINENT, UN//EARLY PALEOZOIC,
 ARBUCKLE MOUNTAINS, FAULTS AND BASEMENT ROCKS<>OKLAHOMA,
 ARBUCKLE MOUNTAINS, SOUTHEASTERN OKLAHO//ON EASTERN MARGIN OF
 >ARBUCKLE OROGENY<
 ARBUCKLE UPLIFT<>OKLAHOMA,
 ARCR PROFILES<>CAMPECHE ESCARPMENT, DREDGE HAULS, CORES, AND
 ARCR PROFILES<>FLORIDA ESCARPMENT, DREDGE HAULS, CORES, AND
 ARCR PROFILES<>GULF OF MEXICO, EASTERN,
 ARCR PROFILES</OF MEXICO, EASTERN, DREDGE HAULS, CORES, AND
 ARCHMEDES RIDGE ANTICLINE<>ALASKA,
 ARCTIC FLORAS<>SOVIET
 >ARCTIC ISLANDS, DEVELOPMENTS, 1968<
 >ARCTIC MARGIN OF CANADA, ABST.<
 ARCTIC NORTH SLOPE<>ALASKA,
 ARENQUE REGION<>MEXICO, MARINE GOLDEN LANE AND
 ARENQUE SUR FIELD<>MEXICO,
 AREYONGA FORMATION<>AUSTRALIA,
 >ARGENTINA, PRODUCTION, 1967-1968<
 ARGENTINA, 1968</PETROLIFEROUS FISCALES, ON DEVELOPMENTS IN
 ARGENTINE LIMESTONE MEMBER, ALGAL- MOUN//WYANDOTTE FORMATION,
 ARGILLACEOUS SEDIMENTS WHICH AID IN INT//PROPERTIES OF ANCIENT
 >ARGON<
 ARGON AGES<>FLORIDA AND GEORGIA, WHOLE-ROCK POTASSIUM-
 ARID REGION<>ENVIRONMENTS OF EVAPORITE DEPOSITION IN
 >ARIZONA, DEVELOPMENTS, 1968<
 >ARIZONA, MONUMENT VALLEY AREA<
 ARIZONA, PALEOZOIC, CORRELATION<>MEXICO AND
 >ARIZONA, TRIASSIC, UPPER, SERIES<
 ARIZONA AND NEW MEXICO, ABST.</AND GAS ON TOADLENA ANTICLINE,
 >ARKANSAS, BUCKNER ANHYDRITE AND EQUIVALENTS<
 >ARKANSAS, BUCKNER FORMATION<
 >ARKANSAS, CADDO GAP<
 >ARKANSAS, JURASSIC<
 ARKANSAS, NORTH LOUISIANA, AND EAST TEXAS IN 1//DEVELOPMENTS IN
 >ARKANSAS, REYNOLDS OOLITE, FIVE FACIES<
 ARKANSAS<>REYNOLDS OOLITE OF SOUTHERN
 >ARKANSAS, SHACKOVER FORMATION<
 >ARKANSAS, SOUTH, SHACKOVER OIL AND GAS FIELDS<
 ARKANSAS AND LOUISIANA, ABST.</TEXAS AND ADJOINING PARTS OF
 ARKANSAS AND OKLAHOMA, ABST.</OF OUACHITA GEOSYNCLINE,
 >ARKANSAS AND OKLAHOMA, OUACHITA MOUNTAINS<
 ARKANSAS AND SOUTH PLATTE RIVERS, PROFILES<>GREAT PLAINS,
 >ARKANSAS NOVACULITE FORMATION, PETROGRAPHY<

AAPG 5312 2496 3
 AAPG 5312 2527 3
 AAPG 5307 1474 3
 AAPG 5307 1475 3
 AAPG 5308 1659 3
 AAPG 5309 1939 3
 AAPG 5307 1467 3
 AAPG 5303 630 3
 AAPG 5303 633 3
 AAPG 5303 643 3
 AAPG 5307 1475 3
 AAPG 5303 633 3
 AAPG 5303 633 3
 AAPG 5303 633 3
 AAPG 5303 626 1
 AAPG 5303 627 3
 AAPG 5303 630 3
 AAPG 5303 653 3
 AAPG 5303 632 3
 AAPG 5307 1470 3
 AAPG 5303 637 3
 AAPG 5303 633 3
 AAPG 5303 633 3
 AAPG 5303 674 3
 AAPG 5308 1774 3
 AAPG 5304 837 3
 AAPG 5308 1873 3
 AAPG 5307 1466 3
 AAPG 5309 1946 3
 AAPG 5309 1880 1
 AAPG 5307 1519 1
 AAPG 5311 2293 3
 AAPG 5311 2290 1
 AAPG 5311 2307 3
 AAPG 5311 2291 3
 AAPG 5312 2506 3
 AAPG 5312 2506 3
 AAPG 5312 2509 3
 AAPG 5312 2506 3
 AAPG 5310 2081 3
 AAPG 5303 498 3
 AAPG 5306 1311 3
 AAPG 5303 739.1 1
 AAPG 5306 1320 3
 AAPG 5308 1577 3
 AAPG 5308 1571 3
 AAPG 5309 1984 3
 AAPG 5308 1583 3
 AAPG 5308 1580 3
 AAPG 5305 1072 3
 AAPG 5303 750.1 1
 AAPG 5304 794 3
 AAPG 5312 2487 3
 AAPG 5304 831 3
 AAPG 5306 1293 3
 AAPG 5309 1868 3
 AAPG 5312 2413 3
 AAPG 5309 1868 3
 AAPG 5301 217.1 1
 AAPG 5309 1919 3
 AAPG 5309 1920 3
 AAPG 5301 98 3
 AAPG 5309 1909 3
 AAPG 5306 1258 1
 AAPG 5309 1912 3
 AAPG 5309 1909 1
 AAPG 5309 1909 3
 AAPG 5309 1911 3
 AAPG 5309 2034.6 1
 AAPG 5303 719.2 1
 AAPG 5301 94 3
 AAPG 5305 1083 3
 AAPG 5301 100 3

ARKANSAS NOVACULITE FORMATIONS<>ORIGIN OF CABALLOS AND	AAPG 5301	94	1
ARKOMA BASIN<>OKLAHOMA,	AAPG 5311	2293	3
ARNOLD COAL MEASURES<>NEW ZEALAND,	AAPG 5309	1965	3
ARNOLD SERIES<>NEW ZEALAND,	AAPG 5309	1966	3
ARROW CANYON PETROGRAPHIC DATA<>NEVADA,	AAPG 5302	341	3
ARROYO PENASCO FORMATION OF NORTH-CENTR//REPORT ON MISSISSIPPIAN	AAPG 5307	1508	1
ARTICLE 5, REMARKS A AND E OF THE CODE O//NOTE 36--AMENDMENT OF	AAPG 5309	2005	1
ARUMA SHALE<>OHAN,	AAPG 5303	665	3
ARUMBERA FORMATION<>AUSTRALIA,	AAPG 5309	1984	3
ARUNDEL FORMATION<>MARYLAND,	AAPG 5309	1924	3
ARUNTA COMPLEX<>AUSTRALIA,	AAPG 5309	1980	3
ASIATIC PETROL. CORP., ON DEVELOPMENTS//PETROL. CO., LTD., AND	AAPG 5308	1777	3
ASIATIC PETROL. CORP., ON DEVELOPMENTS I//OIL CO., LTD., AND	AAPG 5308	1769	3
>ASIATIC PETROL. CORP., ON DEVELOPMENTS IN AL FUJAIRAH, 1968<	AAPG 5308	1779	3
>ASIATIC PETROL. CORP., ON DEVELOPMENTS IN OHAN, 1968<	AAPG 5308	1779	3
ASHARI LIMESTONE<>IRAN,	AAPG 5302	253	3
ASSEMBLAGE FROM WYOMING, ABST.</HISTORY OF A PERMIAN PELECYPOD	AAPG 5303	708.1	1
ATJEH BASIN<>SUMATRA,	AAPG 5311	2369	3
ATLANTIC BASIN, ABST.<>DEEP- WATER DRILLING,	AAPG 5303	717.3	1
ATLANTIC COAST OF CANADA, ABST.<>RECENT OFFSHORE DEVELOPMENTS,	AAPG 5303	724.1	1
ATLANTIC COASTAL PLAIN-- NEW JERSEY TO//MARINE PLEISTOCENE OF	AAPG 5309	2043.2	1
ATLANTIC COASTAL PLAIN, ABST.</ZONATION OF NEW JERSEY	AAPG 5303	717.2	1
ATLANTIC COASTAL PLAIN-- CONTINENTAL SHE//IN MID-ATLANTIC PART OF	AAPG 5303	727.2	1
ATLANTIC COASTAL PLAIN AND SHELF, ABST.<>MOBILITY OF	AAPG 5303	719.1	1
ATLANTIC COASTAL PLAIN BETWEEN NEW JERSEY AND//DEVELOPMENTS ON	AAPG 5306	1198	1
ATLANTIC CONTINENTAL MARGIN<>DEVELOPMENT OF MIDDLE	AAPG 5307	1460	3
>ATLANTIC CONTINENTAL SHELF, DEVELOPMENTS, 1968<	AAPG 5306	1198	3
ATLANTIC CONTINENTAL SLOPE OF UNITED STATES-- DEPOSITIO//MIDDLE	AAPG 5307	1453	1
ATLANTIC CONTINENTAL TERRACE<>SEQUENTIAL MODEL OF MIDDLE	AAPG 5307	1463	3
>ATLANTIC OCEAN<	AAPG 5304	814	3
>ATLANTIC REGION, DEVELOPMENTS, 1968<	AAPG 5306	1183	3
ATLANTIC SHELF AS REVEALED BY SEISMIC--//OF FLORIDA	AAPG 5309	2040.5	1
ATOKAN-- DESMOINESIAN TIME--STRATIGRAPHIC BOUNDARY<>GREAT BASIN,	AAPG 5302	355	3
ATOKAN CARBONATE ROCKS IN CENTRAL AND S//ANALYSIS OF	AAPG 5302	340	1
ATOKAN CHAETETES AND SYRINGOPOROID CORAL BIOHERMS//GREAT BASIN,	AAPG 5302	352	3
ATOKAN ENVIRONMENTAL INTERPRETATIONS<>GREAT BASIN,	AAPG 5302	358	3
ATOKAN PETROGRAPHY<>NEVADA AND UTAH,	AAPG 5302	344	3
ATOKAN SERIES<>NEVADA AND UTAH,	AAPG 5302	340	3
ATOKAN STRATIGRAPHIC NOMENCLATURE AND FUSULIN//NEVADA AND UTAH,	AAPG 5302	342	3
ATOLLS AND RELATION TO ODLITE PROBLEM, //SOUTHWESTERN CARIBBEAN	AAPG 5309	2040.6	1
AUGUST CANYON SEQUENCE<>NEVADA,	AAPG 5302	427	3
AUQUIS REVERSE FAULT<>PERU,	AAPG 5303	556	3
AUSTRALIA< /GEOLOGIC STUDY OF NORTHERN AMADEUS TROUGH,	AAPG 5309	1978	1
AUSTRALIA, ABST.</OF SOUTHERN SWAIN REEFS AREA, QUEENSLAND,	AAPG 5303	750.4	1
AUSTRALIA, ABST.</PERMO- TRIASSIC SEDIMENTATION, SOUTHEASTERN	AAPG 5303	713.1	1
>AUSTRALIA, ALICE SPRINGS OROGENY<	AAPG 5309	1982	3
>AUSTRALIA, AMADEUS BASIN<	AAPG 5309	1981	3
>AUSTRALIA, AMADEUS BASIN, BASEMENT AND STRUCTURAL FEATURES<	AAPG 5309	1985	3
>AUSTRALIA, AMADEUS BASINS, FORMATIONS<	AAPG 5309	1984	3
>AUSTRALIA, AMADEUS TROUGH, HYDROCARBON PROSPECTS<	AAPG 5309	2001	3
>AUSTRALIA, AREYONGA FORMATION<	AAPG 5309	1984	3
>AUSTRALIA, ARUMBERA FORMATION<	AAPG 5309	1984	3
>AUSTRALIA, ARUNTA COMPLEX<	AAPG 5309	1980	3
>AUSTRALIA, BITTER SPRINGS FORMATION<	AAPG 5309	1984	3
>AUSTRALIA, BREWER FORMATION<	AAPG 5309	1984	3
>AUSTRALIA, CAMBRIAN<	AAPG 5309	1979	3
>AUSTRALIA, CAMBRIAN<	AAPG 5309	1983	3
>AUSTRALIA, CARMICHAEL FORMATION<	AAPG 5309	1984	3
>AUSTRALIA, CARNEGIE SANDSTONE<	AAPG 5309	1982	3
>AUSTRALIA, CHANDLER FORMATION<	AAPG 5309	1984	3
>AUSTRALIA, CLELAND SANDSTONE<	AAPG 5309	1984	3
>AUSTRALIA, DECEPTION FORMATION<	AAPG 5309	1996	3
>AUSTRALIA, DEERING ANTICLINE<	AAPG 5309	1996	3
>AUSTRALIA, DEERING UPLIFT<	AAPG 5308	1808	3
>AUSTRALIA, DEVELOPMENTS, 1968<	AAPG 5309	1983	3
>AUSTRALIA, DEVONIAN<	AAPG 5309	1985	3
>AUSTRALIA, GARDINER FAULT<	AAPG 5309	1979	3
>AUSTRALIA, GAS RESERVES<	AAPG 5309	1984	3
>AUSTRALIA, GILES CREEK FORMATION<	AAPG 5309	1971	3
>AUSTRALIA, GIPPSLAND BASIN<>SOUTHERN	AAPG 5309	1980	3
>AUSTRALIA, GOSSES BLUFF STRUCTURE<	AAPG 5309	1984	3
>AUSTRALIA, GOYDER FORMATION<			

>AUSTRALIA, GOYDER PASS DIAPIR<	AAPG 5309 1999	3
>AUSTRALIA, GYPSUM RANGE<	AAPG 5309 1985	3
>AUSTRALIA, HEAVITREE FORMATION<	AAPG 5309 1984	3
>AUSTRALIA, HERMANNsburg FORMATION<	AAPG 5309 1984	3
>AUSTRALIA, HORN VALLEY FORMATION<	AAPG 5309 1984	3
>AUSTRALIA, HUGH RIVER FORMATION<	AAPG 5309 1984	3
>AUSTRALIA, ILLARA FORMATION<	AAPG 5309 1983	3
>AUSTRALIA, JAY CREEK FORMATION<	AAPG 5309 1984	3
>AUSTRALIA, JOHNSTONE HILL<	AAPG 5309 1985	3
>AUSTRALIA, LARAPINTA GROUP<	AAPG 5309 1984	3
>AUSTRALIA, MACDONNELL RANGES<	AAPG 5309 1980	3
>AUSTRALIA, MEREENTIE ANTICLINE<	AAPG 5309 1979	3
>AUSTRALIA, MEREENTIE FIELD<	AAPG 5309 1979	3
>AUSTRALIA, MEREENTIE FORMATION<	AAPG 5309 1984	3
>AUSTRALIA, MISSIONARY PLAIN GEOPHYSICAL SURVEY<	AAPG 5309 1987	3
>AUSTRALIA, MT. RENNIE<	AAPG 5309 1980	3
>AUSTRALIA, MT. RENNIE<	AAPG 5309 1985	3
>AUSTRALIA, MUSGRAVE COMPLEX<	AAPG 5309 1980	3
>AUSTRALIA, OORAHINNA ANTICLINE<	AAPG 5309 1990	3
>AUSTRALIA, ORANGE ANTICLINE<	AAPG 5309 1995	3
>AUSTRALIA, ORDOVICIAN<	AAPG 5309 1979	3
>AUSTRALIA, PACOOTA SANDSTONE<	AAPG 5309 1979	3
>AUSTRALIA, PALEOZOIC<	AAPG 5309 1978	3
>AUSTRALIA, PALM VALLEY<	AAPG 5309 1985	3
>AUSTRALIA, PALM VALLEY FIFLD<	AAPG 5309 1979	3
>AUSTRALIA, PARKE FORMATION<	AAPG 5309 1983	3
>AUSTRALIA, PERTADORTA GROUP<	AAPG 5309 1984	3
>AUSTRALIA, PERTATATAKA FORMATION<	AAPG 5309 1984	3
>AUSTRALIA, PERTNJARA GROUP<	AAPG 5309 1984	3
>AUSTRALIA, PETERMAN FORMATION<	AAPG 5309 1983	3
>AUSTRALIA, PRECAMBRIAN<	AAPG 5309 1979	3
>AUSTRALIA, PRODUCTION, 1967-1968<	AAPG 5308 1808	3
>AUSTRALIA, QUATERNARY<	AAPG 5309 1983	3
>AUSTRALIA, SILURO-DEVONIAN<	AAPG 5309 1983	3
>AUSTRALIA, STAIRWAY FORMATION<	AAPG 5309 1984	3
>AUSTRALIA, STOKES FORMATION<	AAPG 5309 1984	3
>AUSTRALIA, TEMPE FORMATION<	AAPG 5309 1984	3
>AUSTRALIA, TERTIARY<	AAPG 5309 1983	3
>AUSTRALIA, TODD RIVER FORMATION<	AAPG 5309 1984	3
>AUSTRALIA, TYLER ANTICLINE<	AAPG 5309 1997	3
>AUSTRALIA, WATERHOUSE ANTICLINE<	AAPG 5309 1993	3
AUSTRALIAN CONTINENTAL SHELF, ABST.<>PETROLEUM PROSPECTS OF	AAPG 5303 712.4	1
>AUSTRIA, INNER ALPINE VIENNA BASIN<	AAPG 5308 1653	3
>AUSTRIA, MOLASSE BASIN<	AAPG 5308 1653	3
>AUSTRIA, PRODUCTION, 1967-1968<	AAPG 5308 1656	3
AUSTRIA, 1968<>JANDSCHEK, R., ON DEVELOPMENTS IN	AAPG 5308 1653	3
>AUTHIGENIC AND DETRITAL DOLOMITE IN UNCONSOLIDATED DEEP-WATER/	AAPG 5301 206.4	1
AUX VASES SANDSTONE<>ILLINOIS,	AAPG 5309 1904	3
AXIAL BELT<>WEST PAKISTAN,	AAPG 5307 1481	3
AYIYAK MEMBER, SEABEE FORMATION<>ALASKA,	AAPG 5303 486	3
AZERBAIJAN<>USSR, BAKU DISTRICT,	AAPG 5310 2173	3
AZOLLA MEGASPORES SPECIES, ABST.</TO CLASSIFICATION OF	AAPG 5303 742.3	1
B SALT<>MICHIGAN,	AAPG 5304 968	3
B UNIT EVAPORITE<>MICHIGAN AND APPALACHIAN BASINS, SALINA	AAPG 5301 137	3
B-2 SALT BED<>NEW YORK,	AAPG 5301 148	3
B-3 OR RETSOF BED<>NEW YORK,	AAPG 5301 136	3
BAHAMA BANK<>GREAT	AAPG 5303 513	3
BAHAMA BANKS DOLITE SANDS<>COMPARISON OF REYNOLDS DOLITE TO	AAPG 5309 1917	3
>BAHAMA DUTCROPS<	AAPG 5303 518	3
BAHAMAN ROCKS, SAN SALVADOR ISLAND, ABS//PATTERNS ON SUBSURFACE	AAPG 5309 2045.2	1
BAHAMAS, ARST.< ,/AND FRODABILITY OF SUBTIDAL MATS, ABACO,	AAPG 5303 734.2	1
BAHAMAS, ARST.<>ALGAL CRUSTS FROM	AAPG 5303 721.1	1
BAHAMAS, ABST.</ZONATION ON TIDAL LEVEES, ANDROS ISLAND,	AAPG 5303 748.3	1
BAHAMAS</OF SUPERIOR DEEP TEST WELL, ANDROS ISLAND,	AAPG 5303 513	1
BAHAMAS, 1968<>GOSS, C. R., ON DEVELOPMENTS IN	AAPG 5308 1583	3
BAHIA ALTAMIRANO SECTION<>CHILE,	AAPG 5303 574	3
BAHIA PRODUCTIVE REGION<>BRAZIL,	AAPG 5308 1595	3
BAHLAN AREA, STRATIGRAPHIC COLUMN<>OMAN, WADI MIAIDIN-	AAPG 5303 647	3
>BAHRAIN, PRODUCTION, 1967-1968<	AAPG 5308 1765	3
BAHRAIN, 1968<>BAHRAIN PETROL. CO., LTD., ON DEVELOPMENTS IN	AAPG 5308 1777	3
>BAHRAIN PETROL. CO., LTD., ON DEVELOPMENTS IN BAHRAIN, 1968<	AAPG 5308 1777	3
>BAJA CALIFORNIA, MIOCENE EVAPORITE FORMATION<	AAPG 5304 836	3

>BAJA CALIFORNIA, LAGUNA OJO DE LIEBRE SABKHAS<	AAPG 5304	837	3
BAJA CALIFORNIA, OJO DE LIEBRE LAGOON AREA<>MEXICO,	AAPG 5304	824	3
>BAJA CALIFORNIA, SAN FELIPE SABKHAS<	AAPG 5304	836	3
BAKU DISTRICT, AZERBAIJAN<>USSR,	AAPG 5310	2173	3
BALAKHANIY SUITE<>USSR,	AAPG 5310	2173	3
BALAKHANY- SABUNCHI- CENTRAL SURAKHANY BLOCK<>USSR,	AAPG 5310	2176	3
>BALEARIC ABYSSAL PLAIN<	AAPG 5312	2426	3
>BALTIMORE CANYON TROUGH<	AAPG 5309	1924	3
BALUCHISTAN, WEST PAKISTAN</>GEOLOGY OF PART OF SOUTH MAKRAH,	AAPG 5307	1480	1
BALUCHISTAN BASIN<>IRAN AND WEST PAKISTAN,	AAPG 5307	1481	3
BALUCHISTAN GEOSYNCLINE, REGIONAL STRUCTURE<>WEST PAKISTAN,	AAPG 5307	1490	3
BANAD FORMATION<>CUBA,	AAPG 5309	1946	3
BANK<>GREAT BAHAMA	AAPG 5303	513	3
BANK SEQUENCES<>PRIMARY POROSITY IN ANCIENT REEF OR	AAPG 5303	503	3
BANK SOLUTION POROSITY<>CANADA, WESTERN, DEVONIAN REEF-	AAPG 5303	503	3
BANKS, ABST.<>PHYLLLOID ALGAL	AAPG 5301	207.2	1
BARABARA SYNCLINE<>ALASKA,	AAPG 5310	2081	3
>BARBADOS, PRODUCTION, 1966-1967<	AAPG 5308	1579	3
BARBADOS, 1968<>GENERAL CRUDE OIL CO., ON DEVELOPMENTS IN	AAPG 5308	1585	3
BARITO BASIN<>BORNEO,	AAPG 5311	2369	3
BARKER CREEK FACIES<>PARADOX BASIN,	AAPG 5304	890	3
BARRIER, GENETIC AND STRATIGRAPHIC DISTINCTION<>CHENIER VERSUS	AAPG 5302	299	1
BARRIER COASTLINES, ABST.<>CRITERIA FOR RECOGNIZING ANCIENT	AAPG 5303	706.4	1
BARRIER ISLAND- SALT MARSH COMPLEX, GEO//STRUCTURES IN HOLOCENE	AAPG 5309	2036.2	1
>BARRIERS, DEFINITION<	AAPG 5302	302	3
BARRON TRAIL MEMBER, SCHRADER BLUFF FORMATION<>ALASKA,	AAPG 5303	486	3
BARBS, ABST.</>OF RECENT AND ANCIENT COARSE-GRAINED POINT	AAPG 5303	731.4	1
BARTLESVILLE SHOESTRING SANDS, THRALL FIELD<>KANSAS,	AAPG 5307	1501	3
BASE-OF-SLOPE ENVIRONMENTS IN ANCIENT W//INDICATORS OF SLOPE AND	AAPG 5303	743.1	1
BASEMENT<>COLORADO, NORTH PARK- MIDDLE PARK BASIN, PRECAMBRIAN	AAPG 5303	680	3
BASEMENT<>COLORADO, PRECAMBRIAN	AAPG 5307	1407	3
BASEMENT AND STRUCTURAL FEATURES<>AUSTRALIA, ANADEUS BASIN,	AAPG 5309	1985	3
BASEMENT CONFIGURATION<>ALASKA, BERING SEA SHELF,	AAPG 5310	2074	3
BASEMENT ROCKS<>OKLAHOMA, ARBUCKLE MOUNTAINS, FAULTS AND	AAPG 5311	2293	3
>BASEMENT ROCKS IN WEST TEXAS AND EASTERN NEW MEXICO, BY TITLE/	AAPG 5301	209.2	1
>BASEMENT ROCKS OF FLORIDA AND GEORGIA<	AAPG 5312	2483	1
>BASEMENT STRUCTURE CONTOUR MAP OF NORTH PARK- MIDDLE PARK BASI/	AAPG 5303	678	1
BASIN, ABST.</>SETTING OF GROWTH FAULTS IN EASTERN VENEZUELAN	AAPG 5301	209.7	1
>BASIN, DEPOSITIONAL ENVIRONMENT<	AAPG 5311	2238	3
BASIN<>ISOMETRIC DIAGRAM OF LABORATORY SALT	AAPG 5304	783	3
BASIN<>ISTHMUS OF TEHUANTEPEC, SALINE	AAPG 5307	1342	3
BASIN<>PALEDGEOGRAPHY OF LOWER MISSISSIPPIAN ROCKS OF MICHIGAN	AAPG 5301	127	1
BASIN, PENNSYLVANIA, WEST VIRGINIA, AND//AND PERMIAN, OF DUNKARD	AAPG 5302	279	1
BASIN<>PERMIAN EVAPORITES IN NORTH SEA	AAPG 5304	870	1
BASIN, REGIONAL PROFILE<>GULF OF MEXICO	AAPG 5312	2473	3
BASIN, STAGES<>DEEP- WATER EVAPORITE	AAPG 5304	801	3
BASIN AND SALINA MODELS<>CONTRASTS BETWEEN DEEP-	AAPG 5304	809	3
BASIN FORMATION</>BETWEEN BURIED HILLS AND DIFFERENT STAGES OF	AAPG 5301	5	3
BASIN INFILL BY SALT<>REEF EXPOSURE AND	AAPG 5304	918	3
BASIN MIGRATION, SEDIMENTATION, AND BATHYMETRY/>TRACE FOSSILS,	AAPG 5303	711.1	1
BASIN SALT</>AND METAMORPHISM OF MICHIGAN AND APPALACHIAN	AAPG 5301	136	1
BASIN SEDIMENTATION AND DIFFERENTIAL PRESERVATION OF/>ANAEROBIC	AAPG 5302	468.2	1
BASIN TECTONICS<>TEXAS,	AAPG 5301	50	3
BASIN WITH A LARGE STANDING BODY OF BRINE<>RESTRICTED	AAPG 5304	831	3
BASIN WITH PERIPHERAL RESTRICTED LAGOONS IN WHICH/>UNRESTRICTED	AAPG 5304	831	3
BASIN WITH UNRESTRICTED NORMAL OR NEAR-NOR/>UNRESTRICTED MARINE	AAPG 5304	831	3
BASINS, ABST.</>BASE-OF-SLOPE ENVIRONMENTS IN ANCIENT MARINE	AAPG 5303	743.1	1
BASINS, ABST.<>HYDROLOGY OF DEEP SEDIMENTARY	AAPG 5303	725.2	1
BASINS<>ALASKA, INTRASHelf	AAPG 5310	2073	3
BASINS<>ALASKA, OUTER-SHELF	AAPG 5310	2068	3
BASINS, BERING SEA SHELF, ALASKA<>NEWLY DISCOVERED CENOZOIC	AAPG 5310	2067	1
BASINS<>CIRCULATION IN EVAPORITE	AAPG 5304	904	3
BASINS<>CONCENTRATION OF POTASH SALTS IN SALINE	AAPG 5304	790	1
BASINS<>DEPOSITION AND CRUSTAL SUBSIDENCE BENEATH SEDIMENTARY	AAPG 5304	799	3
BASINS, FLOODING<>MEXICO, OJO DE LIEBRE HALITE	AAPG 5304	826	3
BASINS<>INDONESIA, WEST, TERTIARY OIL	AAPG 5311	2369	3
BASINS<>NEW ZEALAND, COAL-BEARING	AAPG 5309	1957	3
BASINS<>NEW ZEALAND, CRETACEOUS- TERTIARY	AAPG 5309	1957	3
BASINS<>NEW ZEALAND, EAST COAST	AAPG 5309	1957	3
BASINS<>NEW ZEALAND, WESTERN SHELF	AAPG 5309	1958	3
BASINS<>SEDIMENTARY	AAPG 5301	73	3
BASINS<>STARVED	AAPG 5301	122	3

- BASINS, WEST INDONESIA</TO JUNE 1968 OF TERTIARY OIL
 BASINS, WEST TEXAS AND SOUTHEASTERN NEW//MIDLAND AND DELAWARE
 BASINS OF WEST INDONESIA</OCCURRENCE OF OIL IN TERTIARY
 BASTIAN BAY FIELD</LOUISIANA>
 >BATHYMETRIC MAP OF PART OF CONTINENTAL SLOPE OFFSHORE FROM LOU/
 >BATHYMETRIC MAP OF PART OF LOWER SLOPE OFFSHORE FROM TEXAS<
 BATHYMETRY</TRUCIAL COAST, KHOR AL BAZAM
 >BATHYMETRY AND SEDIMENTARY STRUCTURES OF SANTA CRUZ BASIN, CAL/
 BATHYMETRY OF GUACHITA GEOSYNCLINE OF O//SEDIMENTATION, AND
 BATURADJA LIMESTONE</SUMATRA>
 >BAY MARCHAND</TIMBALIER BAY</CAILLOU ISLAND SALT COMPLEX, LOUI/
 >BAY OF CAMPECHE, SEISMIC</REFLECTION PROFILE<
 BAYDU SALE FIELD</LOUISIANA>
 BEACH</LAGOON</DUNE SEDIMENTARY SYSTEM</PENNSYLVANIA, GATESBURG
 BEAR MEMBER</CANADA, WESTERN>
 BEAR RIVER FORMATION, TYGEE MEMBER</WYOMING>
 BEAUBTIER OIL</PRODUCING AREA, SOUTHERN S//LAKE ALMA<
 BEAVER BEND LIMESTONE</INDIANA>
 BEAVER CREEK FIELD</WYOMING>
 BEAVER CREEK SECTION</WYOMING>
 BEAVER DAM MOUNTAINS PETROGRAPHIC DATA</UTAH>
 BECHLER FORMATION, FOSSILS</WYOMING AND IDAHO>
 BECKWITH PROBLEM</WYOMING>
 BEDFORD</BEREA DELTA</MICHIGAN BASIN>
 BEDFORD</BEREA SEQUENCE</MICHIGAN BASIN>
 BEDFORD SHALE</MICHIGAN BASIN>
 BEECH CREEK LIMESTONE</INDIANA>
 >BELGIUM, VISEAN MYCRITE<
 BELL CREEK AREA, MONTANA, ABST.</CRETACEOUS MUDDY SANDSTONE>
 >BELL CREEK FIELD, A RICH STRATIGRAPHIC TRAP, POWDER RIVER AND/
 BELLY RIVER FORMATION</CANADA, OLDMAN TONGUE>
 BELLY RIVER FORMATION, TONGUES</SASKATCHEWAN AND ALBERTA>
 BELMONTE, Y. C., GIBSON, G. G., CORTESINI, A.,//>GAGEONNET, R.,
 BELT ARCH</BELT ISLAND>
 >BELT ISLAND, BELT ARCH<
 >BENAMAR, M., JACQUEMONT, P., AND MEGATELI, A., ON DEVELOPMENTS/
 BENBOW HILL SECTION</MONTANA>
 BENTHIC FORAMINIFERA, ABST.</ULTRASTRUCTURE STUDIES OF SELECTED
 BENTHONIC FORAMINIFERA, ABST.</OF DISPERSAL FOR SHALLOW</WATER
 BEREA DELTA</MICHIGAN BASIN, BEDFORD<
 BEREA SANDSTONE</MICHIGAN BASIN>
 BEREA SEQUENCE</MICHIGAN BASIN, BEDFORD<
 BERING SEA, ABST.</MINERALS ON CONTINENTAL SHELF OF NORTHERN
 BERING SEA SHELF, ACOUSTIC</REFLECTION DATA AND BEDROC/>ALASKA>
 BERING SEA SHELF, ALASKA</NEWLY DISCOVERED CENOZOIC BASINS>
 BERING SEA SHELF, BASEMENT CONFIGURATION</ALASKA>
 BERKELEY HILLS</CALIFORNIA>
 BERMUDA, ABST.</OF CARBONATE SEDIMENTS FROM HARRINGTON SOUND>
 BERMUDIAN PATCH REFS, ABST.</SEDIMENTOLOGY OF SHELL BEDS ON
 >BERTOSSA, A., ON DEVELOPMENTS IN RWANDA, 1968<
 BEST GAS FIELD</OHIO>
 BETHANY FALLS LIMESTONE MEMBER, ALGAL</SNOPE FORMATION>
 BETHEL SANDSTONE</INDIANA>
 BETHEL SANDSTONE</KENTUCKY>
 BIBLIOGRAPHY, ALASKA, 1968</ERWIN, MARGARET, COMPILER>
 BIBLIOGRAPHY, AND INDEX OF FOSSIL VERTEBRATES OF LOUISIA//LIST>
 BIBLIOGRAPHY</EVAPORITES</A SELECTED
 BIBLIOGRAPHY OF GUIDEBOOKS TO TERTIARY DEPOSITS IN S/>ANNOTATED
 BIG CANYON</NEW MEXICO>
 BIG HAND REEF</MICHIGAN>
 BIG HORN BASIN</WYOMING>
 BIG HORN BASIN</WYOMING AND MONTANA>
 BIGHORN BASIN</WYOMING>
 BIOGENIC CARBONATES, A MODEL OF DIAGENE//STRONTIUM FROM HOLOCENE
 BIOGENIC SEDIMENT COMPONENTS OFF COAST//FORAMINIFERA AND OTHER
 BIOGENIC SEDIMENTARY STRUCTURES, ABST.</CREEK SANDBARS RY
 BIOGENIC SEDIMENTARY STRUCTURES IN HOLOCENE BARRIER/>PROFILE OF
 BIOHERMS</CENTRAL TEXAS REEF TREND, EDWARDS FORMATION, RUDIST
 BIOLITHITES</BASIN, ATOKAN CHAETETES AND SYRINGOPOROID CORAL
 BIOMERES, ABST.</OF TRILOBITE POPULATIONS, LATE CAMBRIAN
 BIOSTRATIGRAPHIC RESOLUTION, ABST.</PROBABILITY, AND
 BIOSTRATIGRAPHIC SUBDIVISION OF UPPER C//NANNOPLANKTON AND

AAPG 5311 2373 3
 AAPG 5311 2223 1
 AAPG 5311 2368 1
 AAPG 5310 2145 3
 AAPG 5312 2441 3
 AAPG 5312 2455 3
 AAPG 5304 841 3
 AAPG 5302 461.4 1
 AAPG 5303 711.1 1
 AAPG 5311 2372 3
 AAPG 5309 2036.1 1
 AAPG 5312 2548 3
 AAPG 5310 2145 3
 AAPG 5302 262 3
 AAPG 5304 941 3
 AAPG 5307 1387 3
 AAPG 5303 745.3 1
 AAPG 5310 2151 3
 AAPG 5309 1852 3
 AAPG 5305 1097 3
 AAPG 5302 341 3
 AAPG 5307 1379 3
 AAPG 5307 1371 3
 AAPG 5301 131 3
 AAPG 5301 128 3
 AAPG 5301 130 3
 AAPG 5310 2150 3
 AAPG 5304 974 3
 AAPG 5301 218.3 1
 AAPG 5301 217.2 1
 AAPG 5309 1882 3
 AAPG 5309 1882 3
 AAPG 5308 1736 3
 AAPG 5307 1399 3
 AAPG 5307 1399 3
 AAPG 5308 1704 3
 AAPG 5307 1410 3
 AAPG 5302 467.2 1
 AAPG 5309 2033.1 1
 AAPG 5301 131 3
 AAPG 5301 130 3
 AAPG 5301 128 3
 AAPG 5302 464.2 1
 AAPG 5310 2070 3
 AAPG 5310 2067 1
 AAPG 5310 2074 3
 AAPG 5307 1355 3
 AAPG 5303 746.2 1
 AAPG 5303 736.2 1
 AAPG 5308 1758 3
 AAPG 5307 1421 3
 AAPG 5305 1071 3
 AAPG 5310 2150 3
 AAPG 5310 2159 3
 AAPG 5306 1325 3
 AAPG 5309 2035.1 1
 AAPG 5304 982 1
 AAPG 5305 1122 1
 AAPG 5311 2315 3
 AAPG 5304 970 3
 AAPG 5306 1288 3
 AAPG 5310 2094 3
 AAPG 5307 1397 3
 AAPG 5303 741.1 1
 AAPG 5302 462.2 1
 AAPG 5303 731.1 1
 AAPG 5309 2036.2 1
 AAPG 5301 60 3
 AAPG 5302 352 3
 AAPG 5303 743.2 1
 AAPG 5303 721.2 1
 AAPG 5309 2034.1 1

BIOSTRATIGRAPHY OF PART OF OREGON CONTI//PALEOECOLOGY AND	AAPG 5302	467.3	1
BIOSTRATIGRAPHY OF SOUTHWESTERN SANTA CRUZ ISLAND, CAL//MIOCENE	AAPG 5302	469.3	1
BIOSTROMES AND REGIONAL DOLOMITIZATION//LATE CAMBRIAN ALGAL	AAPG 5303	726.3	1
BIRCH CREEK LIMESTONE MEMBER, ALGAL- MO//WANN FORMATION,	AAPG 5305	1073	3
BIRCH CREEK SECTION<>MONTANA,	AAPG 5307	1410	3
BIRD SPRING BASIN<>NEVADA,	AAPG 5302	342	3
BIRKAT AL MAWS<>OMAN,	AAPG 5303	634	3
BISTI FIELD<>NEW MEXICO,	AAPG 5310	2115	3
BITTER SPRINGS FORMATION<>AUSTRALIA,	AAPG 5309	1984	3
BLACK CREEK- WINNIPEGOSIS EVAPORITE FAC//AND SASKATCHEWAN,	AAPG 5304	915	3
BLACK CREEK REEF STAGE<>ALBERTA,	AAPG 5304	915	3
BLACK KNOB RIDGE<>OKLAHOMA,	AAPG 5311	2791	3
BLACK MESA BASIN<>FOUR CORNERS AREA,	AAPG 5304	884	3
>BLACK SEA<	AAPG 5304	814	3
BLACKLEAF FORMATION<>MONTANA,	AAPG 5307	1407	3
>BLAKE ESCARPMENT, CORALS, AGE<	AAPG 5312	2551	3
>BLAKE ESCARPMENT, CRETACEOUS, LOWER<	AAPG 5312	2556	3
>BLAKE ESCARPMENT, DREDGE SAMPLES, DESCRIPTION<	AAPG 5312	2553	3
>BLAKE ESCARPMENT, FOSSIL FAUNA AND FLORA<	AAPG 5312	2555	3
>BLAKE ESCARPMENT, SUBSIDENCE RATES<	AAPG 5312	2557	3
>BLAKE ESCARPMENT, TERTIARY<	AAPG 5312	2553	3
BLAKE ESCARPMENT NEAR GREAT ARACO CANYON<>ROCK DREDGES FROM	AAPG 5312	2551	1
>BLAKE NOSE<	AAPG 5312	2551	3
>BLAKE PLATEAU<	AAPG 5312	2551	3
BLAKE PLATEAU, ABST.</IN OFFSHORE LOUISIANA AND	AAPG 5309	2039.3	1
BLAKE PLATEAU, ABST.</MORPHOLOGY OF TWO SMALL AREAS OF	AAPG 5309	2045.1	1
BLOCK 189-L, GALVESTON AREA<>TEXAS,	AAPG 5306	1268	3
BLOCKS ON GEOLOGICAL MAPS<>WELL SYMBOLS AND TITLE	AAPG 5310	2189	1
>BLOODWORTH NORTHEAST FIELD, COKE AND NOLAN COUNTIES, TEXAS, AB/	AAPG 5301	209.1	1
BLOOMSBURG- VERNON DELTA<>UNITED STATES,	AAPG 5304	950	3
BLOWOUTS<>HIGH- PRESSURE	AAPG 5301	171	3
BLUE RIVER GROUP<>INDIANA,	AAPG 5310	2150	3
BUCANA DE VIRRILA ENVIRONMENT<>PERU,	AAPG 5307	1445	3
BOGOTA BASIN<>COLOMBIA,	AAPG 5308	1608	3
BOLD BLUFF SECTION<>NEVADA,	AAPG 5303	683	3
BOLIVAR BASIN<>COLOMBIA,	AAPG 5308	1608	3
BOLIVAR COAST, CLAYEY SANDSTONES, HEAT CONDUCTIVITY<>VENEZUELA,	AAPG 5302	259	3
>BOLIVIA, PRODUCTION, 1967-1968<	AAPG 5308	1587	3
BOLIVIA, 1968<>BOND, J. N., ON DEVELOPMENTS IN	AAPG 5308	1585	3
BONAIRE, NETHERLANDS ANTILLES, ABST.</HYDROLOGY OF SOUTH	AAPG 5303	733.3	1
BONAIRE, NETHERLANDS ANTILLES, ABST.</OF REEF DETRITUS AT	AAPG 5303	725.1	1
>BOND, J. N., ON DEVELOPMENTS IN BOLIVIA, 1968<	AAPG 5308	1585	3
>BOND, K. N., ON DEVELOPMENTS IN ECUADOR, 1968<	AAPG 5308	1611	3
BONUS PAYMENTS<>OFFSHORE	AAPG 5310	2056	3
>BOODOCK, C., ON DEVELOPMENTS IN BOTSWANA, 1968<	AAPG 5308	1736	3
BORDEN SILTSTONE DELTA<>ILLINOIS BASIN,	AAPG 5301	115	3
>BORNEO, BARITO BASIN<	AAPG 5311	2369	3
>BORNEO, CLAYEY SANDSTONES, HEAT CONDUCTIVITY<	AAPG 5302	259	3
>BORNEO, EAST, TERTIARY OIL BASIN<	AAPG 5311	2371	3
>BORNEO, EOCENE<	AAPG 5311	2375	3
>BORNEO, KALIMANTAN, EAST, BASINAL AREA<	AAPG 5311	2375	3
>BORNEO, KUCHING ZONE<	AAPG 5311	2369	3
>BORNEO, MAIHAKAM- KUTAI BASINS<	AAPG 5311	2369	3
>BORNEO, MIOCENE<	AAPG 5311	2375	3
>BORNEO, NORTHEAST, TERTIARY OIL BASIN<	AAPG 5311	2371	3
>BORNEO, NORTHWEST, BASIN<	AAPG 5311	2369	3
>BORNEO, OLIGOCENE<	AAPG 5311	2375	3
>BORNEO, SOUTHEAST, TERTIARY OIL BASIN<	AAPG 5311	2371	3
>BORNEO, TANDJUNG OIL FIELD<	AAPG 5311	2375	3
>BORNOVAS, J., ON DEVELOPMENTS IN GREECE, 1968<	AAPG 5308	1671	3
BOTSWANA, 1968<>BOODOCK, C., ON DEVELOPMENTS IN	AAPG 5308	1736	3
>BOTTOM SAMPLING OF GEORGIA ESTUARIES WITH NEL SPADE CORER, ABS/	AAPG 5303	723.1	1
>BOUGUER REDUCTION TECHNIQUE FOR SURFACE SHIP GRAVITY METER DAT/	AAPG 5302	470.3	1
BOUNDARY BUTTE- RAPPLEE ANTICLINE, SECTION<>UTAH,	AAPG 5304	896	3
BOUNDARY BUTTE AREA, RADIOACTIVITY LOG<>UTAH, TOMONADLA-	AAPG 5304	890	3
BOZEMAN EAST SECTION<>MONTANA,	AAPG 5307	1410	3
BRACKISH SANDSTONE-SHALE SEQUENCES< "/>WAX OILS IN NONMARINE TO	AAPG 5307	1500	3
BRACKISH SEDIMENTS<>ORIGIN OF OIL IN NONMARINE AND	AAPG 5307	1500	3
BRAMHAPUTRA RIVER, DISCHARGE<>GANGES-	AAPG 5312	2427	3
>BRANCO, F. CASTELO, AND SCHAEFER, D. A., ON DEVELOPMENTS IN AN/	AAPG 5308	1731	3
BRASSFIELD TONGUE<>OHIO,	AAPG 5307	1426	3
>BRAZIL, ALAGOAS BASIN<	AAPG 5308	1589	3

>BRAZIL, BAHIA PRODUCTIVE REGION<	AAPG 5308 1595	3
>BRAZIL, IRATI FORMATION, DEPOSITIONAL ENVIRONMENT<	AAPG 5303 596	3
>BRAZIL, IRATI FORMATION, OIL SHALE ANALYSES<	AAPG 5303 595	3
>BRAZIL, IRATI FORMATION, RESERVES<	AAPG 5303 597	3
>BRAZIL, OIL SHALE LOCATIONS<	AAPG 5303 592	3
BRAZIL<>OIL SHALE OF PERMIAN IRATI FORMATION,	AAPG 5303 591	1
>BRAZIL, PRODUCTION, 1967-1968<	AAPG 5308 1599	3
>BRAZIL, RECONCAVO BASIN<	AAPG 5308 1589	3
>BRAZIL, SERGIPE BASIN<	AAPG 5308 1589	3
>BRAZIL, TUCANO-SUL BASIN<	AAPG 5308 1589	3
BRAZIL, 1968<>SILVA, HARALDO RAMOS DA, ON DEVELOPMENTS IN	AAPG 5308 1588	3
BRAZILIAN CONTINENTAL SHELF<>REFRACTION PROFILES,	AAPG 5301 174	3
BRECCIA- INTERSTITIAL POROSITY TEXTURE<>DEVELOPMENT OF	AAPG 5303 507	3
BRECCIAS<>ALBERTA, FAIRHOLME FORMATION, SOLUTION	AAPG 5303 508	3
BRECCIAS<>NORTHWEST TERRITORIES, PRESQUILLE DOLOSTONE, SOLUTION	AAPG 5303 509	3
BRECCIAS, SOUTHERN CANADIAN ROCKY MOUNT//PERMIAN CORROSION	AAPG 5303 736.3	1
BRECCIATION AND DEVONIAN CARBONATE RESERVOIR<>EVAPORITE- SOLUTION	AAPG 5303 503	1
>BREDLOVE FIELD, MARTIN COUNTY, TEXAS, ABST,<	AAPG 5301 207.1	1
BRESSE- SAVOYE<>FRANCE, JURA-	AAPG 5308 1664	3
BREWER FORMATION<>AUSTRALIA,	AAPG 5309 1984	3
BRIDGE CREEK MEMBER<>COLORADO,	AAPG 5305 1075	3
BRIENZE LANDSLIDE<>SWITZERLAND,	AAPG 5307 1362	3
BRINE<>MEXICO, OJO DE LIEBRE SALT FLAT, GROUND	AAPG 5304 827	3
BRINE<>RESTRICTED BASIN WITH A LARGE STANDING BODY OF	AAPG 5304 831	3
BRINE AND EVAPORITE AREA, ORGANISMS<>MEXICO, OJO DE LIEBRE	AAPG 5304 827	3
BRINE DEVELOP</RESTRICTED LAGOONS IN WHICH STANDING BODIES OF	AAPG 5304 831	3
>BRINE DRAINAGE AND STORAGE<	AAPG 5304 780	3
BRINES AND LATE EVAPORITE SALTS<>POTASSIUM-RICH	AAPG 5304 809	3
BRISTOL BASIN<>ALASKA,	AAPG 5310 2073	3
BRISTOL BAY<>ALASKA, PENINSULA-	AAPG 5306 1324	3
>BRITISH COLUMBIA, DEVELOPMENTS, 1968<	AAPG 5306 1311	3
>BRITISH COLUMBIA, PRODUCTION, 1967-1968<	AAPG 5306 1315	3
BRITISH HONDURAS, ABST,</LIMESTONE ON AMBERGRIS CAY,	AAPG 5303 745.2	1
BRITISH HONDURAS, ABST,</SUPRATIDAL- FLAT CARBONATE DEPOSITS,	AAPG 5303 715.3	1
BRITISH HONDURAS, 1968<>GOSSE, C. R., ON DEVELOPMENTS IN	AAPG 5308 1595	3
>BRITISH ISLES, ZECHSTEIN EVAPORITES<	AAPG 5304 816	3
BRITISH PETROL. CO. LTD., AND PHILLIPS/>IRAQ PETROL. CO., LTD.,	AAPG 5308 1778	3
>BRITISH PETROL. CO. LTD., ON DEVELOPMENTS IN GAMBIA, 1968<	AAPG 5308 1745	3
>BRITISH PETROL. CO. LTD., ON DEVELOPMENTS IN KENYA, 1968<	AAPG 5308 1747	3
>BRITISH PETROL. CO. LTD., ON DEVELOPMENTS IN UNITED KINGDOM, 1/	AAPG 5308 1693	3
BROWIDE FAULT<>OKLAHOMA,	AAPG 5311 2291	3
BROWIDE FAULT<>OKLAHOMA,	AAPG 5311 2300	3
>BROWIDE GEOCHEMISTRY<	AAPG 5304 747	3
>BROMINE<	AAPG 5304 795	3
>BROMINE CONTENT OF PRECIPITATED HALITE<	AAPG 5304 811	3
BROOKS RANGE, NORTHWESTERN ALASKA, ABST//DE LONG MOUNTAINS,	AAPG 5303 704.2	1
BROSSEAU TONGUE, LEA PARK FORMATION<>CANADA,	AAPG 5309 1882	3
BROWN LIMESTONE<>MICHIGAN,	AAPG 5305 1043	3
>BRUNEI-MALAYSIA, DEVELOPMENTS, 1968<	AAPG 5308 1792	3
>BRUNEI-MALAYSIA, PRODUCTION, 1967-1968<	AAPG 5308 1793	3
BRUNSWICK PENINSULA ARFA<>CHILE,	AAPG 5303 577	3
>BUCHI, U. P., AND WIENER, GABRIEL, ON DEVELOPMENTS IN SWITZERL/	AAPG 5308 1693	3
BUCKNER ANHYDRITE AND EQUIVALENTS<>ARKANSAS,	AAPG 5309 1919	3
BUCKNER FORMATION<>ARKANSAS,	AAPG 5309 1920	3
BUKIT BARISAN RANGE<>SUMATRA,	AAPG 5311 2369	3
>BULGARIA, DEVELOPMENTS, 1968<	AAPG 5308 1698	3
>BULGARIA, PRODUCTION, 1967-1968<	AAPG 5308 1650	3
BURBANK HILLS SECTION<>UTAH,	AAPG 5302 340	3
BURDIGALIAN STAGE<>CUBA,	AAPG 5309 1939	3
BURIED HILLS AND DIFFERENT STAGES OF BASIN FD/>RELATION BETWEEN	AAPG 5301 5	3
BURLINGTON LIMESTONE<>ILLINOIS BASIN,	AAPG 5301 112	3
>BURMA, DEVELOPMENTS, 1968<	AAPG 5308 1793	3
>BURMA, PRODUCTION, 1967-1968<	AAPG 5308 1793	3
>BURUNDI, DEVELOPMENTS, 1968<	AAPG 5308 1736	3
>BUSINESS LEADERSHIP IN THE PROCESSES OF HIGHER EDUCATION<	AAPG 5311 2252	3
BUTTE MOUNTAINS<>NEVADA,	AAPG 5302 340	3
CABALLO FIELD<>MEXICO,	AAPG 5308 1574	3
CABALLOS AND ARKANSAS NOVACULITE FORMATIONS<>ORIGIN OF	AAPG 5301 94	1
>CABALLOS NOVACULITE FORMATION, PETROGRAPHY<	AAPG 5301 100	3
CABOT HEAD SHALE<>OHIO,	AAPG 5307 1435	3
CADD GAP<>ARKANSAS,	AAPG 5301 98	3
CAILLOU ISLAND SALT COMPLEX, LOUISIANA, //TIMBALIER BAY-	AAPG 5309 2036.1	1

CAJA REAL STOCK<>PERU,	AAPG 5303 565 3
CALABRIAN STAGE, SANTA MARIA DI CATANZA//FROM STRATOTYPE OF	AAPG 5309 2044.4 1
CALCARENITES, STE. GENEVIEVE LIMESTONE, //DIAGENESIS OF OOLITIC	AAPG 5303 724.2 1
CALCAREOUS NANNOFOSSIL ZONES, ABST.</FORAMINIFER AND	AAPG 5309 2036.3 1
>CALCAREOUS NANNOPLANKTON AND BIOSTRATIGRAPHIC SUBDIVISION OF U/	AAPG 5309 2034.1 1
CALCAREOUS SEDIMENTARY PARTICLES, ABST, //PHYSICAL ATTRIBUTES OF	AAPG 5309 2042.3 1
CALCIFICATION IN GLOBOROTALIA MENARDII FORAMINIFERID/>SECONDARY	AAPG 5302 466.3 1
CALCIFICATION IN NACREOUS LAYER OF PELECYPODS AND/>PATTERNS OF	AAPG 5303 751.1 1
CALCITE IN LAMINITES<>DIAGENETIC ORIGIN OF	AAPG 5304 916 3
CALCIUM, MAGNESIUM, AND STRONTIUM FROM//DISSOLUTION OF	AAPG 5303 741.1 1
CALERA LIMESTONE<>CALIFORNIA,	AAPG 5307 1355 3
CALHOUN AND MATAGORDA COUNTIES, TEXAS, BY TIT/>MIOCENE TREND OF	AAPG 5309 2040.3 1
CALIFORNIA, ABST.<>ANACAPA RIFT,	AAPG 5302 460 1
CALIFORNIA, ABST.</ANALYSIS OF SESPE FORMATION, VENTURA BASIN,	AAPG 5302 463.2 1
CALIFORNIA, ABST.</BY COMPACTION OF MEGANOS GORGE FILL,	AAPG 5302 462.1 1
CALIFORNIA, ABST.</IN UPPER PART OF LOWER SAUCESIAN STAGE,	AAPG 5303 705.2 1
CALIFORNIA, ABST.</OF SOUTHWESTERN SANTA CRUZ ISLAND,	AAPG 5302 469.3 1
CALIFORNIA, ABST.</OF WESTERN SANTA MONICA MOUNTAINS,	AAPG 5302 460.4 1
CALIFORNIA, ABST.</PALEOCURRENT TRENDS, SANTA CRUZ ISLAND,	AAPG 5302 461.1 1
CALIFORNIA, ABST.</RECENT DEVELOPMENTS, SANTA BARBARA CHANNEL,	AAPG 5302 460.1 1
CALIFORNIA, ABST.</SEDIMENTARY STRUCTURES OF SANTA CRUZ BASIN,	AAPG 5302 461.4 1
CALIFORNIA, ABST.<>SEDIMENTATION IN SANTA BARBARA BASIN,	AAPG 5302 468.1 1
CALIFORNIA, ABST.</SEQUENCE IN NORTHERN CHANNEL ISLANDS,	AAPG 5302 469.2 1
CALIFORNIA, AS AN APPROACH TO EXPLORATI//OF VENTURA BASIN,	AAPG 5303 712.2 1
>CALIFORNIA, BERKELEY HILLS<	AAPG 5307 1355 3
CALIFORNIA, BY TITLE ONLY</ROCKS OF NORTHERN CHANNEL ISLANDS,	AAPG 5302 460.3 1
CALIFORNIA, BY TITLE ONLY</STRATIGRAPHY OF SANTA ROSA ISLAND,	AAPG 5302 469.1 1
>CALIFORNIA, CALERA LIMESTONE<	AAPG 5307 1355 3
>CALIFORNIA, CENOZOIC<	AAPG 5307 1348 3
>CALIFORNIA, CORONADO<	AAPG 5302 405 3
>CALIFORNIA, CRETACEOUS<	AAPG 5307 1349 3
>CALIFORNIA, DEVELOPMENTS, 1968<	AAPG 5306 1301 3
>CALIFORNIA, EDWARDS LEASE<	AAPG 5302 368 3
>CALIFORNIA, FRANCISCAN GRAYWACKE, K=FELDSPAR CONTENT<	AAPG 5307 1351 3
>CALIFORNIA, FRANCISCAN PROBLEM<	AAPG 5307 1348 3
>CALIFORNIA, FRONTAL FAULT<	AAPG 5302 375 3
>CALIFORNIA, HIDDEN VALLEY DOLOMITE<	AAPG 5301 163 3
CALIFORNIA</IN CORES FROM SATICOY FIELD, VENTURA COUNTY,	AAPG 5302 367 1
>CALIFORNIA, JURASSIC<	AAPG 5307 1349 3
>CALIFORNIA, KNOXVILLE CONGLOMERATE AT BELMONT<	AAPG 5307 1356 3
>CALIFORNIA, KNOXVILLE FORMATION<	AAPG 5307 1355 3
>CALIFORNIA, KNOXVILLE-LIKE ROCKS<	AAPG 5307 1354 3
>CALIFORNIA, LA JOLLA CONTINUOUS REFLECTION PROFILES<	AAPG 5302 412 3
>CALIFORNIA, LA JOLLA FAN AND FAN-VALLEY, CORES<	AAPG 5302 399 3
>CALIFORNIA, LA JOLLA FAN AND FAN-VALLEY, DEEP- DIVING VEHICLES<	AAPG 5302 392 3
>CALIFORNIA, LA JOLLA FAN AND FAN VALLEY, EOCENE<	AAPG 5302 394 3
>CALIFORNIA, LA JOLLA FAN AND VICINITY, ISOPACH MAP<	AAPG 5302 414 3
>CALIFORNIA, LOMA SEA VALLEY<	AAPG 5302 405 3
>CALIFORNIA, LOS ANGELES BASIN<	AAPG 5312 2425 3
CALIFORNIA</LOWER DEVONIAN FOSSILS, NOPAH RANGE, INYO COUNTY,	AAPG 5301 163 1
>CALIFORNIA, MELANGES, ROCK TYPES WITHIN<	AAPG 5307 1353 3
>CALIFORNIA, MIOCENE<	AAPG 5302 404 3
>CALIFORNIA, MOUNT DAVIDSON MELANGE<	AAPG 5307 1359 3
>CALIFORNIA, NOPAH FORMATION<	AAPG 5301 163 3
>CALIFORNIA, NOPAH RANGE<	AAPG 5301 163 3
>CALIFORNIA, OAK RIDGE FAULT<	AAPG 5302 368 3
CALIFORNIA</OF LA JOLLA SUBMARINE FAN AND FAN-VALLEY,	AAPG 5302 390 1
>CALIFORNIA, ORDOVICIAN<	AAPG 5301 163 3
>CALIFORNIA, ORINDA FORMATION<	AAPG 5307 1355 3
>CALIFORNIA, PICO FORMATION<	AAPG 5302 402 3
>CALIFORNIA, PRE-TITHONIAN SAN FRANCISCO UNIT<	AAPG 5307 1358 3
>CALIFORNIA, PRESIDIO MELANGE<	AAPG 5307 1359 3
>CALIFORNIA, PRODUCTION, 1967-1968<	AAPG 5306 1306 3
>CALIFORNIA, SAN ANDREAS FAULT<	AAPG 5307 1361 3
>CALIFORNIA, SAN BRUNO SANDSTONE, ALBOCHTHONOUS SLAB<	AAPG 5307 1359 3
>CALIFORNIA, SAN DIEGO TROUGH<	AAPG 5302 394 3
>CALIFORNIA, SAN FRANCISCO UNIT, NEW<	AAPG 5307 1357 3
>CALIFORNIA, SAN MATEO UNIT<	AAPG 5307 1358 3
>CALIFORNIA, SANTA PAULA SOUTH LEASE<	AAPG 5302 370 3
>CALIFORNIA, SATICOY FIELD, MACROFRACTURES<	AAPG 5302 369 3
>CALIFORNIA, SATICOY FIELD, MICROFRACTURES<	AAPG 5302 375 3
>CALIFORNIA, SATICOY LEASE<	AAPG 5302 371 3

- >CALIFORNIA, STEINMANN TRINITY<
 >CALIFORNIA, SWEENEY RIDGE MELANGE<
 >CALIFORNIA, THIRTYMILE BANK<
 >CALIFORNIA, TREMATOSPIRA ZONE<
 >CALIFORNIA, VENTURA BASIN, HALL CANYON<
 CALIFORNIA AND ITALY, ABST.</TO LOWER PLIOCENE OF SOUTHERN
 CALIFORNIA AND THEIR RELATION TO CONTIN//OFF SOUTHERN
 CALIFORNIA COAST RANGES, BY TITLE ONLY</SEQUENCE OF
 >CALIFORNIA COAST RANGES, FRANCISCAN ROCKS<
 CALIFORNIA DURING CRETACEOUS TIME, ABST//MARGIN OF CENTRAL
 CALIFORNIA WITH TROPICAL PLANKTONIC ZON//TERTIARY STAGES OF
 CAMBRIAN<>AUSTRALIA<
 CAMBRIAN<>AUSTRALIA<
 CAMBRIAN<>MEXICO<
 CAMBRIAN, PENNSYLVANIA</SYSTEM, GATESBURG FORMATION, LATE
 CAMBRIAN ALGAL ROSTROPHES AND REGIONAL D>MIDDLE AND EARLY LATE
 CAMBRIAN BIOMERES, ABST.</OF TRILOBITE POPULATIONS, LATE
 >CAMBRIAN LOCALITIES STUDIED IN MEXICO<
 CAMBRIAN OF CENTRAL TEXAS, ABST.< ,/AND FOSSIL ALGAE IN UPPER
 CAMERON PARISH, LOUISIANA, ABST.<>SOUTHWEST LAKE ARTHUR FIELD,
 CAMEROUN, 1968< ,/G. G., CORTESINI, A., ON DEVELOPMENTS IN
 CAMINADA CHENIER COMPLEX, SOUTHEASTERN LOUISIANA, ABST/>MOREAU-
 CAMPANIAN- EOCENE RADIOMETRIC DATES<>CUBA<
 CAMPANIAN-EARLY EOCENE POSITION<>FLORIDA STRAIT<
 CAMPANIAN FLORAL ZONES<>ALASKA<
 CAMPANIAN-MAESTRICHIAN THROUGH EOCENE THERMAL EVENTS<>CUBA<
 CAMPANIAN TIME<>ARABIA<
 CAMPECHE, SEISMIC- REFLECTION PROFILE<>BAY OF
 >CAMPECHE CANYON, SEISMIC- REFLECTION PROFILE<
 >CAMPECHE ESCARPMENT, DREDGE HAULS, CORES, AND ARCOR PROFILES<
 CANADA, ABST.<>ARCTIC MARGIN OF
 CANADA, ABST.<>RECENT OFFSHORE DEVELOPMENTS, ATLANTIC COAST OF
 CANADA</AND DEVONIAN CARBONATE RESERVOIR POROSITY IN WESTERN
 >CANADA, BROUSSEAU TONGUE, LEA PARK FORMATION<
 >CANADA, EASTERN, PRODUCTION, 1966-1968<
 >CANADA, EXPLORATORY DRILLING, 1968<
 >CANADA, GRIZZLY BEAR TONGUE, LEA PARK FORMATION<
 CANADA<>MIDDLE DEVONIAN MUSKEG EVAPORITES OF WESTERN
 >CANADA, MONTANA GROUP<
 >CANADA, OLDMAN TONGUE, BELLY RIVER FORMATION<
 >CANADA, RAINBOW REEFS<
 >CANADA, SHANDRO TONGUE, LEA PARK FORMATION<
 >CANADA, VANESTI TONGUE, LEA PARK FORMATION<
 >CANADA, WESTERN, REAR MEMBER<
 >CANADA, WESTERN, CHIPPEWYAN MEMBER<
 >CANADA, WESTERN, LEDUC REEF CHAIN<
 >CANADA, WESTERN, WIKKWA BEDS<
 >CANADA, WESTERN, WIKKWA MEMBER<
 >CANADA, WESTERN, WINK MEMBER<
 >CANADA, WESTERN, MUSKEG EVAPORITIC SEDIMENTS<
 >CANADA, WESTERN, MUSKEG OR PRAIRIE FORMATION, BEDS<
 >CANADA, WESTERN, MUSKEG SALINE SEDIMENTS<
 >CANADA, WESTERN, MUSKEG 40<
 >CANADA, WESTERN, PRODUCTION, 1967-1968<
 >CANADA, WESTERN, SULPHUR POINT MEMBER<
 >CANADA, WESTERN, TELEGRAPH BEDS<
 >CANADA, WESTERN, TELEGRAPH MEMBER<
 >CANADA, WESTERN, WABASCA BEDS<
 >CANADA, WESTERN, WABASCA MEMBER<
 >CANADA, WESTERN, WOLVERINE MEMBER<
 >CANADA AND UNITED STATES, CAYUGAN SERIES<
 >CANADA AND UNITED STATES, NIAGARAN EPOCH<
 CANADA IN 1968<>DEVELOPMENTS IN EASTERN
 CANADA IN 1968<>DEVELOPMENTS IN WESTERN
 CANADA SHELF, ABST.</MISSISSIPPIAN SEDIMENTARY RECORD, WESTERN
 >CANADA, WESTERN, DEVONIAN REEF- BANK SOLUTION POROSITY<
 >CANADIAN, EARLY ORDOVICIAN, EL PASO GROUP, SOUTHERN FRANKLIN W/
 CANADIAN ROCKY MOUNTAINS, ABST.</CORROSION BRECCIAS, SOUTHERN
 CANEY VALLEY EASTERN PLANK<>PERU<
 CANNONBALL FORMATION, NORTH DAKOTA, ABS//FORAMINIFERA FROM
 CANTERBURY BASIN<>NEW ZEALAND<
 CANTON GAS FIELD<>OHIO<
 AAPG 5307 1356 3
 AAPG 5307 1359 3
 AAPG 5302 406 3
 AAPG 5301 164 3
 AAPG 5302 402 3
 AAPG 5302 465.4 1
 AAPG 5302 457 1
 AAPG 5302 465.2 1
 AAPG 5307 1348 3
 AAPG 5303 712.1 1
 AAPG 5302 467.4 1
 AAPG 5309 1979 3
 AAPG 5309 1983 3
 AAPG 5312 2405 3
 AAPG 5302 261 1
 AAPG 5303 726.3 1
 AAPG 5303 743.2 1
 AAPG 5312 2402 3
 AAPG 5303 703 1
 AAPG 5309 2037.1 1
 AAPG 5308 1736 3
 AAPG 5309 2041.3 1
 AAPG 5312 2499 3
 AAPG 5312 2522 3
 AAPG 5303 497 3
 AAPG 5312 2497 3
 AAPG 5303 630 3
 AAPG 5312 2548 3
 AAPG 5312 2548 3
 AAPG 5312 2506 3
 AAPG 5303 739.1 1
 AAPG 5303 724.1 1
 AAPG 5303 503 1
 AAPG 5309 1882 3
 AAPG 5306 1185 3
 AAPG 5306 1170 3
 AAPG 5309 1882 3
 AAPG 5304 927 1
 AAPG 5309 1880 3
 AAPG 5309 1882 3
 AAPG 5304 934 3
 AAPG 5309 1882 3
 AAPG 5309 1882 3
 AAPG 5304 941 3
 AAPG 5304 942 3
 AAPG 5304 964 3
 AAPG 5304 929 3
 AAPG 5304 945 3
 AAPG 5304 941 3
 AAPG 5304 927 3
 AAPG 5304 927 3
 AAPG 5304 927 3
 AAPG 5304 934 3
 AAPG 5306 1315 3
 AAPG 5304 941 3
 AAPG 5304 929 3
 AAPG 5304 946 3
 AAPG 5304 929 3
 AAPG 5304 944 3
 AAPG 5304 943 3
 AAPG 5304 949 3
 AAPG 5304 950 3
 AAPG 5306 1181 1
 AAPG 5306 1308 1
 AAPG 5303 730.2 1
 AAPG 5303 503 3
 AAPG 5301 208.3 1
 AAPG 5303 736.3 1
 AAPG 5303 562 3
 AAPG 5303 718.1 1
 AAPG 5309 1957 3
 AAPG 5307 1421 3

CANYON, EASTERN UNITED STATES, ABST./IN WILMINGTON SUBMARINE	AAPG 5303	726.1	1
CANYON AND FAN IS PROBABLY GENETIC/OF RIVER, SUBMARINE	AAPG 5312	2421	3
CANYON RANGE<>UTAH,	AAPG 5305	1110	3
CANYONS TO CONTINENTAL SLOPE, ABST./>RELATION OF SUBMARINE	AAPG 5303	741.4	1
CAPE HATTERAS, ABST./>MARGINS OFF NORTHWEST AFRICA AND	AAPG 5303	738.2	1
>CAPE HATTERAS AND NORFOLK, VIRGINIA, CONTINUOUS SEISMIC REFLEC/	AAPG 5307	1455	3
>CAPE HATTERAS CONTINUOUS SEISMIC REFLECTION PROFILES<	AAPG 5307	1454	3
CAPITAN CARBONATE COMPLEX<>NEW MEXICO AND TEXAS,	AAPG 5311	2318	3
CAPITAN FACIES<>NEW MEXICO AND TEXAS,	AAPG 5311	2317	3
CAPITAN FORMATION, GUADALUPE MOUNTAINS, NEW MEXICO A/>ORIGIN OF	AAPG 5311	2314	1
CAPITAN FORMATION, ORIGIN<>NEW MEXICO AND TEXAS,	AAPG 5311	2321	3
CAPITAN ORGANIC-BANK ORIGIN<>NEW MEXICO AND TEXAS,	AAPG 5311	2314	3
CAPITAN REEF BRECCIA UNIT<>NEW MEXICO,	AAPG 5311	2316	3
CAPITAN REEF LIMESTONE UNIT<>NEW MEXICO,	AAPG 5311	2316	3
CAPITAN SUBDIVISIONS<>NEW MEXICO AND TEXAS,	AAPG 5311	2314	3
CAPROCK, HYDROCARBONS, AND SULFUR<>CHALLENGER KNOLL,	AAPG 5307	1342	3
CAPTAIN CREEK LIMESTONE MEMBER, ALGAL-/STANTON FORMATION,	AAPG 5305	1073	3
CARBON DELTA C13 VALUES FROM QUATERNARY MARINE SEQUENC/>ORGANIC	AAPG 5309	2044.1	1
CARBONATE, EASTERN, ASSEMBLAGE<>NEVADA,	AAPG 5302	421	3
>CARBONATE- EVAPORITE DEPOSITION<	AAPG 5304	776	3
CARBONATE- EVAPORITE SEQUENCES, PETROLE//PARADOX BASIN,	AAPG 5304	902	3
CARBONATE- QUARTZ SYSTEM, GATESBURG FOR//POROSITY RELATIONS IN	AAPG 5302	261	1
CARBONATE AND EVAPORITE SEDIMENTS OF KH/>HOLOCENE SHALLOW-WATER	AAPG 5304	841	1
CARBONATE COMPLEX<>NEW MEXICO AND TEXAS, CAPITAN	AAPG 5311	2318	3
CARBONATE CYCLES<>MOUNTAINS, SOUTHERN, DESMOINESIAN EVAPORITE-	AAPG 5304	884	3
CARBONATE CYCLES AND THEIR RELATION TO//EVAPORITE-	AAPG 5304	884	1
CARBONATE DEPOSITS, BRITISH HONDURAS, A//SUPRATIDAL- FLAT	AAPG 5303	715.3	1
>CARBONATE FACIES AND CORAL ZONATION, MISSISSIPPIAN, KOGRUK FOR/	AAPG 5303	704.2	1
CARBONATE FACIES AND INNER-BASIN EVAPORIT/>PARADOX BASIN, SHELF	AAPG 5304	890	3
>CARBONATE FACIES AND PALEOGEOGRAPHY OF ROBINSON MEMBER, HINTUR/	AAPG 5303	746.3	1
CARBONATE FACIES OF CENTRAL APPALACHIAN SHELF, ABST./>PALEOZOIC	AAPG 5303	728.1	1
>CARBONATE GEOCHEMISTRY OF SUPERIOR DEEP TEST WELL, ANDROS ISLA/	AAPG 5303	513	1
CARBONATE GRAINS TO HYDRODYNAMIC ENVIRONMENT<>RELATION OF	AAPG 5304	867	3
CARBONATE PLATFORM SYSTEM< /TEXAS, DOLOMITIZATION IN A	AAPG 5301	55	1
CARBONATE PROBLEMS<>ANDROS ISLAND,	AAPG 5303	521	3
CARBONATE RESERVOIR, WINKLER COUNTY, TEXAS, AB/>YATES, PERMIAN,	AAPG 5303	705.3	1
CARBONATE RESERVOIR POROSITY IN WESTERN//AND DEVONIAN	AAPG 5303	503	1
CARBONATE RESERVOIRS OF PENNSYLVANIAN AGE, WEST/>ALGAL-BEARING	AAPG 5303	726.4	1
CARBONATE ROCKS<>IRAN, GACH SARAN	AAPG 5302	255	3
CARBONATE ROCKS, PORE-SIZE DISTRIBUTION<>APPALACHIAN	AAPG 5310	2164	3
CARBONATE ROCKS, POROSITY<>MID-CONTINENT	AAPG 5310	2162	3
CARBONATE ROCKS, POTENTIAL<>WYOMING, DEVONIAN	AAPG 5309	1860	3
CARBONATE ROCKS, POTENTIAL<>WYOMING, MISSISSIPPIAN	AAPG 5309	1860	3
CARBONATE ROCKS AND CLAYEY SANDSTONES<>CONDUCTIVITY OF SOME	AAPG 5302	251	1
CARBONATE ROCKS IN CENTRAL AND SOUTHERN//ANALYSIS OF ATOKAN	AAPG 5302	340	1
CARBONATE ROCKS IN NORTHEASTERN TEXAS AND ADJOI/>UPPER JURASSIC	AAPG 5309	2034.6	1
>CARBONATE SEDIMENTATION ON FOUR SOUTHWESTERN CARIBBEAN ATOLLS/	AAPG 5309	2040.6	1
CARBONATE SEDIMENTS FROM HARRINGTON SOU//WATER CHEMISTRY OF	AAPG 5303	746.2	1
>CARBONATE SEDIMENTS IN CLASTIC ENVIRONMENT, REEFS OF VERACRUZ,/	AAPG 5303	718.2	1
CARBONATE SHELF, ABST./A DEPOSITIONAL MODEL OF SHALLOW- WATER	AAPG 5303	744.1	1
CARBONATE SHELF ROCKS, ABST./>INORGANIC GEOCHEMISTRY OF	AAPG 5303	720.3	1
CARBONATE SHORELINE SEDIMENTATIONS, ABS//OF EVAPORITE-	AAPG 5303	729.3	1
CARBONATES, A MODEL OF DIAGENESIS, ABST//FROM HOLOCENE BIOGENIC	AAPG 5303	741.1	1
CARBONATES, HEAT CONDUCTIVITY<>IRAN,	AAPG 5302	252	3
CARBONATES, PETROLEUM POTENTIAL<>COLORADO, EAGLE BASIN,	AAPG 5304	885	3
CARBONIFEROUS<>EGYPT,	AAPG 5307	1475	3
CARBONIFEROUS FLYSCH DEPOSITS OF QUACHI/>NEW EVIDENCE FOR DATING	AAPG 5303	719.2	1
CARIACO TRENCH, ABST./>GEOCHEMISTRY OF URANIUM OF	AAPG 5309	2044.2	1
CARIBBEAN, AND GULF OF MEXICO, ABST./IN MEDITERRANEAN,	AAPG 5309	2038.3	1
CARIBBEAN, POSSIBLE CRUSTAL STRESS FIELD<>SOUTH AMERICA AND	AAPG 5303	545	3
CARIBBEAN AREA<>IN SOUTH AMERICA, CENTRAL AMERICA, AND	AAPG 5308	1578	1
CARIBBEAN ATOLLS AND RELATION TO OOLITE//ON FOUR SOUTHWESTERN	AAPG 5309	2040.6	1
CARIBBEAN ISLAND ARC, ABST./CRETACEOUS PUERTO RICAN PART OF	AAPG 5309	2030.1	1
CARIBBEAN REGION, ABST./>ISOSTATIC GRAVITY MAP OF EASTERN	AAPG 5309	2033.5	1
CARIBBEAN SEA, IMPLICATIONS REGARDING O//OF GULF OF MEXICO AND	AAPG 5309	2031.4	1
CARIBBEAN SEDIMENT CORE, ABST./AND ABSOLUTE AGES OF	AAPG 5309	2033.2	1
CARLILE FORMATION<>COLORADO,	AAPG 5305	1075	3
CARLILE SHALE, MEMBERS<>NEW MEXICO,	AAPG 5310	2119	3
CARLTON, COLBERT, RHYOLITE<>OKLAHOMA,	AAPG 5311	2293	3
CARMICHAEL FORMATION<>AUSTRALIA,	AAPG 5309	1984	3
>CARNALLITE BED VARIATIONS<	AAPG 5304	794	3
CARNEGIE SANDSTONE<>AUSTRALIA,	AAPG 5309	1982	3

- >CAROLINA CRETACEOUS, PETROGRAPHIC RECONNAISSANCE OF A GRADED S/
CARRERA FORMATION<>CHILE, AAPG 5303 744.3 1
CARTER COUNTIES, MONTANA, ABST.</TRAP, POWDER RIVER AND AAPG 5303 578 3
CASAPALCA GROUP<>PERU, AAPG 5301 217.2 1
CASPIAN SEA<>USSR, APSHERON PENINSULA, AAPG 5303 558 3
CASPIAN SEA REGION<>USSR, AAPG 5310 2172 3
>CASTILE SEA< AAPG 5310 2172 3
CATAPSYDRAX STAINFORTH ZONE IN UPPER PART O/>IDENTIFICATION OF AAPG 5304 798 3
CATO, SAN ANDRES, PERMIAN, FIELD, CHAVE//ENGINEERING STUDY OF AAPG 5303 705.2 1
CATOCHE KNOLL<>GULF OF MEXICO, AAPG 5303 751.2 1
CATOCHE KNOLL, ORIGIN<>GULF OF MEXICO, AAPG 5312 2501 3
CATSKILL FRONT<>NEW YORK, AAPG 5312 2516 3
CATSKILL REDBEDS<>NEW YORK, AAPG 5301 158 3
CAUCA VALLEY<>COLOMBIA, AAPG 5301 156 3
CAVE VALLEY SECTION, SCHELL CREEK RANGE<>NEVADA, AAPG 5308 1608 3
CAYUGAN SERIES<>APPALACHIAN BASIN, AAPG 5302 340 3
CAYUGAN SERIES<>CANADA AND UNITED STATES, AAPG 5304 949 3
CELENDIN FORMATION<>PERU, AAPG 5304 949 3
CEMENTATION, ABST.<>OBSERVATIONS ON SANDSTONE AAPG 5303 557 3
CENOMANIAN- SANTONIAN POSITION<>FLORIDA STRAIT, AAPG 5301 208.2 1
CENOMANIAN AGE<>ALASKA, AAPG 5312 2520 3
CENOMANIAN AGE<>OHIO, AAPG 5310 2084 3
CENOMANIAN FLORAL ZONES<>ALASKA, AAPG 5303 635 3
CENOMANIAN STAGE<>COLORADO, AAPG 5303 496 3
CENOZOIC<>CALIFORNIA, AAPG 5305 1076 3
CENOZOIC BASINS, BERING SEA SHELF, ALASKA<>NEWLY DISCOVERED AAPG 5307 1348 3
CENOZOIC SEDIMENTATION RATE<>LATE AAPG 5310 2067 1
CENOZOIC STRUCTURAL MOVEMENT, NORTHERN FLORIDA, ABST.<>LATE AAPG 5312 2425 3
CENOZOIC SUBSIDENCE AND FRAGMENTATION O//IMPLICATIONS OF AAPG 5309 2038.1 1
CENTRAL AFRICA FIELD<>OKLAHOMA, AAPG 5303 740.3 1
CENTRAL AFRICAN REPUBLIC, 1968< //Y. C., ON DEVELOPMENTS IN AAPG 5311 2296 3
CENTRAL AMERICA, AND CARIBBEAN AREA</IN SOUTH AMERICA, AAPG 5308 1737 3
CENTRAL AXIS<>WEST PAKISTAN, AAPG 5308 1578 1
CENTRAL STATES IN 1968<>DEVELOPMENTS IN EAST- AAPG 5307 1481 3
CENTRAL SURAKHANY BLOCK<>USSR, BALAKHANY- SABUNCHI- AAPG 5306 1220 1
CERRO CIRCO<>PERU, AAPG 5310 2176 3
CERRO LOMO LARGO<>PERU, AAPG 5303 563 3
>CESIUM< AAPG 5303 560 3
CHA CHA FIELD<>NEW MEXICO, AAPG 5304 795 3
CHAD, 1968< //R., AND BELMONTE, Y. C., ON DEVELOPMENTS IN AAPG 5310 2115 3
CHAETETES AND SYRINGOPOROID CORAL BIOHERMS</GREAT BASIN, ATOKAN AAPG 5308 1738 3
CHALLENGER<>GLOWAR AAPG 5302 352 3
CHALLENGER AND DEEP- SEA DRILLING PROGRAM, ABST.<>GLOWAR AAPG 5307 1339 3
>CHALLENGER KNOLL, CAPROCK, HYDROCARBONS, AND SULFUR AAPG 5302 459.2 1
CHALLENGER KNOLL, CENTRAL GULF OF MEXIC//SEA DRILLING INTO THE AAPG 5307 1342 3
CHALLENGER KNOLL, CORING OPERATIONS AND RESULTS< AAPG 5307 1338 1
CHAMPAYAN FIELD<>MEXICO, AAPG 5307 1339 3
>CHAMPLAINIAN SERIES, MIDDLE ORDOVICIAN, IN WISCONSIN< AAPG 5308 1571 3
CHANA BED, PECATONICA FORMATION<>WISCONSIN, AAPG 5303 672 1
CHANDLER- COLVILLE REGION, ALASKA, STRATI/>CRETACEOUS FLORAS OF AAPG 5303 676 3
CHANDLER- COLVILLE REGION, FLORAL ZONES<>ALASKA, AAPG 5303 482 1
CHANDLER FORMATION<>AUSTRALIA, AAPG 5310 2084 3
CHANDLER FORMATION, FOSSIL LOCALITIES<>ALASKA, KILLIK TONGUE, AAPG 5309 1984 3
CHANDLER FORMATION, FOSSIL LOCALITIES<>ALASKA, NIAKOGON TONGUE, AAPG 5303 485 3
CHANDLER FORMATION, KILLIK TONGUE<>ALASKA, AAPG 5303 488 3
CHANDLER RIVER AREA<>ALASKA, AAPG 5310 2084 3
CHANNEL ISLANDS, ABST.<>GRAVITY OF NORTHERN AAPG 5310 2080 3
CHANNEL ISLANDS, CALIFORNIA, ABST.</SEQUENCE IN NORTHERN AAPG 5302 470.2 1
CHANNEL ISLANDS, CALIFORNIA, BY TITLE O//ROCKS OF NORTHERN AAPG 5302 469.2 1
CHANNELIZED DEPOSITS AND OTHER INDICATORS OF SLOPE AND/>COARSE AAPG 5302 460.3 1
CHARLES H. DAVIS, JULY AND AUGUST 1965, ALASKA<>USNS AAPG 5303 743.1 1
CHARLES SALT AND DRAINAGE AREAS<>MONTANA, AAPG 5310 2067 3
CHATTI MUDSTONE<>WEST PAKISTAN, AAPG 5304 782 3
CHAUCHA ANTICLINE<>PERU, AAPG 5307 1483 3
CHAUCHA LIMESTONE<>PERU, AAPG 5303 556 3
CHAVES COUNTY, NEW MEXICO, ABST.< //SAN ANDRES, PERMIAN, FIELD, AAPG 5303 557 3
CHEMICAL LOCALIZATION OF POTASH SALTS<>PHYSICAL- AAPG 5303 751.2 1
CHEMICAL MANIFESTATIONS- CORRELATIONS//ANOMALIES, AND SURFACE AAPG 5304 793 3
CHEMISTRY OF CARBONATE SEDIMENTS FROM HARRINGTON S/>PORE- WATER AAPG 5302 470.1 1
>CHENIER, DEFINITION< AAPG 5303 746.2 1
CHENIER COMPLEX, SOUTHEASTERN LOUISIANA, ABST/>MOREAU- CAMINADA AAPG 5302 299 3
CHENIER PLAIN AND MISSISSIPPI DELTA<>LOUISIANA COAST, AAPG 5309 2041.3 1
AAPG 5302 300 3

- >CHENIER VERSUS BARRIER, GENETIC AND STRATIGRAPHIC DISTINCTION< AAPG 5302 299 1
 CHEROKEE PLATFORM, KANSAS AND OKLAHOMA, //DISTRIBUTION ON AAPG 5303 704.3 1
 CHEROKEE RESERVOIRS<MID-CONTINENT REGION, AAPG 5310 2114 3
 CHERRY CREEK MOUNTAINS PETROGRAPHIC DATA<NEVADA, AAPG 5302 341 3
 CHERRYVALE FORMATION, WESTERVILLE LIMESTONE MEMBER, AL/>KANSAS, AAPG 5305 1072 3
 CHESTERAN STRATA<ILLINOIS BASIN, AAPG 5310 2150 3
 CHIAPAS- GUATEMALA BASIN<MEXICO, AAPG 5312 2403 3
 CHIAPAS AREA<MEXICO, AAPG 5308 1577 3
 CHIHUAHUA BASIN<MEXICO, AAPG 5308 1577 3
 CHIHUAHUA BASIN<MEXICO, AAPG 5312 2402 3
 >CHILE, AGUA FRESCA FORMATION, FOSSILS< AAPG 5303 580 3
 >CHILE, BAHIA ALTAMIRANO SECTION< AAPG 5303 574 3
 >CHILE, BRUNSWICK PENINSULA AREA< AAPG 5303 577 3
 >CHILE, CARRERA FORMATION< AAPG 5303 578 3
 >CHILE, CHORRILLO CHICO FORMATION, FOSSILS< AAPG 5303 579 3
 >CHILE, CHORRILLO SEGUNDO SECTION< AAPG 5303 574 3
 >CHILE, CRETACEOUS- EOCENE, PALEONTOLOGY< AAPG 5303 582 3
 >CHILE, CRETACEOUS- EOCENE, PETROGRAPHY< AAPG 5303 581 3
 >CHILE, CRETACEOUS- TERTIARY BOUNDARY< AAPG 5303 587 3
 >CHILE, CRETACEOUS- TERTIARY GEOCHEMISTRY< AAPG 5303 584 3
 >CHILE, DOM PEDRITO AREA< AAPG 5303 602 3
 >CHILE, EL GANSO NO. 1 WELL< AAPG 5303 576 3
 >CHILE, FIORDO SILVA PALMA SECTION< AAPG 5303 574 3
 >CHILE, FUENTES FORMATION, FOSSILS< AAPG 5303 573 3
 >CHILE, PRODUCTION, 1967-1968< AAPG 5308 1603 3
 >CHILE, PUNTA ARENAS AREA< AAPG 5303 578 3
 >CHILE, PUNTA ENTRADA< AAPG 5303 577 3
 >CHILE, PUNTA ROCALLOSA SECTION< AAPG 5303 574 3
 >CHILE, RIO BLANCO FORMATION, FOSSILS< AAPG 5303 578 3
 >CHILE, ROCALLOSA FORMATION, MEMBERS, FOSSILS< AAPG 5303 573 3
 >CHILE, SAN JORGE FORMATION< AAPG 5303 580 3
 >CHILE, SANTA ANA BEDS, FOSSILS< AAPG 5303 577 3
 >CHILE, SAO GABRIEL AREA< AAPG 5303 597 3
 >CHILE, SAO MATEUS DO SUL AREA< AAPG 5303 597 3
 >CHILE, SEND OTWAY< AAPG 5303 576 3
 >CHILE, SEND SKYRING AREA< AAPG 5303 573 3
 CHILE</SKYRING- STRAIT OF MAGELLAN AREA, MAGALLANES PROVINCE, AAPG 5303 568 1
 >CHILE, SOUTHERN, GEOLOGIC MAP< AAPG 5303 570 3
 >CHILE, SOUTHERN, STRATIGRAPHIC CORRELATION< AAPG 5303 572 3
 >CHILE, ULTIMA ESPERANZA AREA SECTION< AAPG 5303 572 3
 CHILE, 1968<MARINO P., M., ON DEVELOPMENTS IN AAPG 5308 1598 3
 CHILE TRENCH AREA, ABST.</CANCELLATA BRADY FROM PERU- AAPG 5302 466.4 1
 CHILES FAULT<OKLAHOMA, AAPG 5311 2297 3
 CHILES FAULT BLOCK<OKLAHOMA, EAST LULA- AAPG 5311 2297 3
 >CHINA, MAINLAND, DEVELOPMENTS, 1968< AAPG 5308 1794 3
 >CHINA, TAIWAN, DEVELOPMENTS, 1968< AAPG 5308 1794 3
 >CHINA, TAIWAN, PRODUCTION, 1967-1968< AAPG 5308 1793 3
 CHINLE FORMATION<COLORADO PLATEAU, AAPG 5309 1867 3
 CHINLE WASH FIELD, SECTION<UTAH, AAPG 5304 900 3
 CHIPEWYAN MEMBER<CANADA, WESTERN, AAPG 5304 942 3
 CHITINOZOANS FROM FLORIDA WELL SAMPLES, ABST.<ORDOVICIAN AAPG 5309 2031.1 1
 CHITINOZOANS FROM FLORIDA WELL SAMPLES, ABST.<SILURIAN AAPG 5309 2036.5 1
 CHOCTAN FAULT<OKLAHOMA, AAPG 5311 2291 3
 CHORRILLO CHICO FORMATION, FOSSILS<CHILE, AAPG 5303 579 3
 CHORRILLO SEGUNDO SECTION<CHILE, AAPG 5303 574 3
 CHUGWATER GROUP, NOMENCLATURE<WYOMING, AAPG 5305 1094 3
 CHUGWATER GROUP, SECTIONS<WYOMING, AAPG 5305 1096 3
 CHUGWATER GROUP, TRIASSIC, WYOMING</RELATIONS WITHIN UPPER AAPG 5305 1091 1
 CHUKCHI SEA, ABST.<HOLOCENE OCEANOGRAPHY OF AAPG 5303 716.2 1
 CHULEC FORMATION<PERU, AAPG 5303 557 3
 >CINCINNATI ARCH< AAPG 5307 1506 3
 CLATBORNE PARISH, LOUISIANA, ABST.< //NORTH HAYNESVILLE FIELD, AAPG 5309 2032.3 1
 CLARITA FAULT<OKLAHOMA, AAPG 5311 2291 3
 CLARITA FAULT<OKLAHOMA, AAPG 5311 2300 3
 CLARITA FIELD<OKLAHOMA, AAPG 5311 2310 3
 CLARITA HORST<OKLAHOMA, AAPG 5311 2291 3
 CLASSIFICATION OF AZOLLA MEGASPORES SPECIES, A/>NEW APPROACH TO AAPG 5303 742.3 1
 CLASSIFICATION OF LOWER PALEOGENE PLANKTONIC FO/>LINEAGE GENERA AAPG 5302 465.3 1
 >CLASSIFICATION OF POROSITY STUDIES< AAPG 5302 262 3
 >CLASSIFICATION OF SEDIMENTARY ENVIRONMENTS, ABST.< AAPG 5303 714.2 1
 >CLASSIFICATION OF SUBAERIAL DELTA ENVIRONMENTS< AAPG 5309 1927 3
 >CLASSIFICATION OF WELLS< AAPG 5306 1156 3

- CLASTIC ENVIRONMENT, REEFS OF VERACRUZ, // CARBONATE SEDIMENTS IN
CLAY, ABST. // AND PALEOCLIMATIC SIGNIFICANCE OF ALLOWAY
CLAY // GULF OF MEXICO, NORTHERN, PORE-WATER SALINITY IN
CLAY DEHYDRATION // GULF COAST,
CLAY DEHYDRATION VERSUS PETROLEUM OCCURRENCE
CLAY-MINERAL DEHYDRATION AND SUBSURFACE FLUID REDISTRIBUTION
CLAY-MINERAL DIAGENESIS IN REDBED SEQUENCE, JUNIATA FORMATION, //
CLAYEY SANDSTONES // CONDUCTIVITY OF SOME CARBONATE ROCKS AND
CLAYEY SANDSTONES, HEAT CONDUCTIVITY // BORNED,
CLAYEY SANDSTONES, HEAT CONDUCTIVITY // INDONESIA,
CLAYEY SANDSTONES, HEAT CONDUCTIVITY // VENEZUELA, BOLIVAR COAST,
CLAYEY SEDIMENTS AND ITS POSSIBLE RELAT // OF GULF COAST
CLEAR CREEK SECTION // NEVADA,
CLEAR FORK, LOWER, DEPOSITION // TEXAS AND NEW MEXICO,
CLEAR FORK, MIDDLE, DEPOSITION // TEXAS AND NEW MEXICO,
CLEAR FORK, UPPER, DEPOSITION // TEXAS AND NEW MEXICO,
CLELAND SANDSTONE // AUSTRALIA,
CLEVELAND MINE // OHIO,
CLIMATES // ALASKA, CRETACEOUS
CLINTON, RED // OHIO,
CLINTON, STRAY // OHIO,
CLINTON, WHITE // OHIO,
CLINTON OIL AND GAS FIELDS // OHIO,
CLINTON SANDSTONE, CROSS SECTIONS // OHIO,
CLINTON SANDSTONE OF NORTHEASTERN OHIO // OF LOWER SILURIAN
CLINTON SECTION // MICHIGAN,
CLORIDORME FORMATION, ORDOVICIAN, GASPE // IN TURBIDITE GRAYHACKE,
CLOVERLY FORMATION // MONTANA,
CLOVERLY FORMATION // WYOMING,
COAHUILA PLATFORM AND SABINAS BASIN // MEXICO,
COAL // PENNSYLVANIA, WAYNESBURG
COAL AND PONTOTOC COUNTIES, OKLAHOMA // FRANKS GRABEN AREA,
COAL-BEARING BASINS // NEW ZEALAND,
COAL CANAL // CUTTING THE SOMERSETSHIRE
COAL CANAL ACTS // SOMERSETSHIRE
COAL DEPOSITS OF RATON COAL FIELD, NEW MEXICO, ABST. //
COAL DEPOSITS OF SAN JUAN BASIN, NEW ME // FRUITLAND FORMATION
COAL-EXTRACTION RESEARCH PROGRAM, ABST. // THUNDERBIRD // AN IN SITU
COAL FOR ENERGY NEEDS OF SOUTHWEST, ABS // NAVAJO MINE, SUPPLYING
COAL INDUSTRY // WILLIAM SMITH AND THE SOMERSETSHIRE
COAL RESERVES OF MONTANA, NORTH DAKOTA, AND WYOMING // STRIPPABLE
COAL RESOURCES OF ROCKY MOUNTAINS AND THEIR FUTURE UTILIZATION/
COAL SURVEYS, 1719 AND 1725 // JOHN STRACHEY,
COALBED CANYON SECTION // ROCKY MOUNTAINS,
COALGATE FAULT // OKLAHOMA,
COARSE CHANNELIZED DEPOSITS AND OTHER INDICATORS OF SLOPE AND/
COARSE-GRAINED POINT BARS, ABST. // OF RECENT AND ANCIENT
COAST OF WASHINGTON, ABST. // WITHIN INNER SUBLITTORAL ZONE OFF
COAST OIL MIGRATION // GULF
COAST RANGES, BY TITLE ONLY // SEQUENCE OF CALIFORNIA
COAST RANGES, FRANCISCAN ROCKS // CALIFORNIA
COASTAL GROUP OF JAMAICA, ABST. // PLANKTONIC FORAMINIFERA FROM
COASTAL LAGOON, ABST. // LIVE AND DEAD MOLLUSKS IN A
COASTAL PLAIN // NEW JERSEY TO GEORGIA, // PLEISTOCENE OF ATLANTIC
COASTAL REGION // ECUADOR,
COASTAL SABKHAS // PERSIAN GULF,
COASTAL ZONE // NEW ZEALAND,
COASTLINES, ABST. // CRITERIA FOR RECOGNIZING ANCIENT BARRIER
COCHAS TO YAURICOCHA, CENTRAL HIGH ANDES, P // STRUCTURAL GEOLOGY,
COCHAS TO YAURICOCHA, FOLD AND FAULT ZONES // PERU,
COCHAS TO YAURICOCHA, STRATIGRAPHIC SUMMARY // PERU,
CODE OF STRATIGRAPHIC NOMENCLATURE FOR // REMARKS A AND E OF THE
CODY SHALE // WYOMING,
COILING DIRECTIONS IN PLANKTONIC FORAMINIFERA FROM COASTAL GRD/
COKE AND NOLAN COUNTIES, TEXAS, ABST. // NORTHEAST FIELD,
COLBERT, RHYOLITE // OKLAHOMA, CARLTON,
COLOMBIA, BOGOTA BASIN
COLOMBIA, BOLIVAR BASIN
COLOMBIA, CAUCA VALLEY
COLOMBIA, LLANDS AREA
COLOMBIA, LOWER MAGDALENA VALLEY
COLOMBIA, MARACAIBO BASIN
- AAPG 5303 718.2 1
AAPG 5303 724.3 1
AAPG 5312 2465 3
AAPG 5301 92 3
AAPG 5301 87 3
AAPG 5301 79 3
AAPG 5303 745.4 1
AAPG 5302 251 1
AAPG 5302 259 3
AAPG 5302 253 3
AAPG 5302 259 3
AAPG 5301 73 1
AAPG 5302 427 3
AAPG 5311 2243 3
AAPG 5311 2244 3
AAPG 5311 2244 3
AAPG 5309 1982 3
AAPG 5301 151 3
AAPG 5310 2091 3
AAPG 5307 1435 3
AAPG 5307 1435 3
AAPG 5307 1422 3
AAPG 5307 1428 3
AAPG 5307 1421 1
AAPG 5304 962 3
AAPG 5303 735.2 1
AAPG 5307 1395 3
AAPG 5309 1852 3
AAPG 5308 1577 3
AAPG 5302 283 3
AAPG 5311 2299 1
AAPG 5309 1957 3
AAPG 5311 2262 3
AAPG 5311 2273 3
AAPG 5301 214.2 1
AAPG 5301 214.1 1
AAPG 5301 214.4 1
AAPG 5301 215.1 1
AAPG 5311 2259 3
AAPG 5301 214.3 1
AAPG 5301 213.3 1
AAPG 5311 2261 3
AAPG 5304 896 3
AAPG 5311 2291 3
AAPG 5303 743.1 1
AAPG 5303 731.4 1
AAPG 5303 716.1 1
AAPG 5301 73 3
AAPG 5302 465.2 1
AAPG 5307 1348 3
AAPG 5309 2043.3 1
AAPG 5303 749.1 1
AAPG 5309 2043.2 1
AAPG 5308 1612 3
AAPG 5304 833 3
AAPG 5309 1967 3
AAPG 5303 706.4 1
AAPG 5303 553 1
AAPG 5303 560 3
AAPG 5303 557 3
AAPG 5309 2005 1
AAPG 5309 1856 3
AAPG 5309 2043.3 1
AAPG 5301 209.1 1
AAPG 5311 2293 3
AAPG 5308 1608 3
AAPG 5308 1608 3
AAPG 5308 1608 3
AAPG 5308 1608 3
AAPG 5308 1608 3
AAPG 5308 1608 3

>COLOMBIA, MIDDLE MAGDALENA VALLEY<	AAPG 5308 1608	3
>COLOMBIA, NORTH COAST OFFSHORE AREA<	AAPG 5308 1608	3
>COLOMBIA, PACIFIC COAST<	AAPG 5308 1608	3
>COLOMBIA, PRODUCTION 1967=1968<	AAPG 5308 1609	3
>COLOMBIA, PUTUMAYO BASIN<	AAPG 5308 1608	3
>COLOMBIA, UPPER MAGDALENA VALLEY<	AAPG 5308 1608	3
>COLOMBIA, UPPER PATIA VALLEY<	AAPG 5308 1608	3
COLOMBIA, 1968<>AITKEN, W. E., ON DEVELOPMENTS IN	AAPG 5308 1603	3
COLON FORMATION<>CUBA,	AAPG 5309 1946	3
COLOR REFERENCE STANDARDS OF SHALE<>DEFINITION OF	AAPG 5301 128	3
COLORADO, ABST.</DEPOSITS OF SAN JUAN BASIN, NEW MEXICO AND	AAPG 5301 214.1	1
COLORADO, ABST.</MEMBER, MINTURN FORMATION, EAGLE BASIN,	AAPG 5303 746.3	1
>COLORADO, ALBIAI STAGE<	AAPG 5305 1076	3
>COLORADO, BRIDGE CREEK MEMBER<	AAPG 5305 1075	3
>COLORADO, CARLILE FORMATION<	AAPG 5305 1075	3
>COLORADO, CENOMANIAN STAGE<	AAPG 5305 1076	3
>COLORADO, CONIACIAN STAGE<	AAPG 5305 1076	3
COLORADO</CONTOUR MAP OF NORTH PARK- MIDDLE PARK BASIN,	AAPG 5303 678	1
>COLORADO, DAKOTA GROUP<	AAPG 5305 1075	3
>COLORADO, DEVELOPMENTS, 1968<	AAPG 5306 1293	3
>COLORADO, EAGLE BASIN, CARBONATES, PETROLEUM POTENTIAL<	AAPG 5304 885	3
>COLORADO, EAGLE EVAPORITE BASIN<	AAPG 5304 886	3
>COLORADO, FAIRPORT MEMBER<	AAPG 5305 1075	3
COLORADO, FROM OUTCROP, CORE, AND SUBSU//FORMATION, NORTHWESTERN	AAPG 5303 730.4	1
>COLORADO, FRONT RANGE UPLIFT, SECTION<	AAPG 5304 888	3
>COLORADO, GRANEROS SHALE<	AAPG 5305 1075	3
>COLORADO, GREENHORN FORMATION<	AAPG 5305 1075	3
>COLORADO, INDEPENDENCE MOUNTAIN THRUST FAULT<	AAPG 5303 680	3
COLORADO, ISWAY FIELD, SECTION<>UTAH AND	AAPG 5304 900	3
>COLORADO, LYTLE FORMATION<	AAPG 5305 1076	3
>COLORADO, MORRISON BEDS<	AAPG 5305 1107	3
>COLORADO, NEVER SUMMER THRUST FAULT<	AAPG 5303 680	3
>COLORADO, NORTH PARK- MIDDLE PARK BASIN, PRECAMBRIAN BASEMENT<	AAPG 5303 680	3
COLORADO</OF CRETACEOUS GREENHORN SEA IN EASTERN	AAPG 5305 1075	1
COLORADO, PARADOX BASIN, CARBONATE- EVAPORITE SEQUENC<>UTAH AND	AAPG 5304 902	3
COLORADO, PARADOX BASIN, RADIOACTIVITY LOG<>UTAH AND	AAPG 5304 890	3
COLORADO, PARADOX EVAPORITE BASIN<>UTAH AND	AAPG 5304 886	3
COLORADO, PARADOX SALT AND DRAINAGE AREAS<>UTAH AND	AAPG 5304 782	3
>COLORADO, PRECAMBRIAN BASEMENT<	AAPG 5307 1407	3
>COLORADO, ROCK CANYON FORAMINIFERAL PROFILE<	AAPG 5305 1079	3
>COLORADO, SPRING CREEK FAULT<	AAPG 5303 680	3
>COLORADO, TRIASSIC, UPPER, SERIES<	AAPG 5309 1868	3
>COLORADO, TURONIAN STAGE<	AAPG 5305 1076	3
>COLORADO, TWIST GULCH BEDS<	AAPG 5305 1107	3
COLORADO AND GREEN RIVERS, GARFIELD AND//BETWEEN DIRTY DEVIL AND	AAPG 5301 218.1	1
>COLORADO AND UTAH, PARADOX BASIN, EVAPORITE DEPOSITION<	AAPG 5304 793	3
COLORADO AND WESTERN NEBRASKA IN 1968</AND NORTHWESTERN	AAPG 5306 1297	1
>COLORADO GROUP DEPOSITION<	AAPG 5307 1407	3
>COLORADO PLATEAU, CHINLE FORMATION<	AAPG 5309 1867	3
>COLORADO PLATEAU, DOLORES FORMATION<	AAPG 5309 1867	3
>COLORADO PLATEAU, EAGLE BASIN<	AAPG 5304 884	3
>COLORADO PLATEAU, LUKACHUKAI MEMBER<	AAPG 5309 1867	3
>COLORADO PLATEAU, ROCK POINT MEMBER<	AAPG 5309 1867	3
>COLORADO PLATEAU, SAN LUIS BASIN<	AAPG 5304 884	3
>COLORADO PLATEAU, TRIASSIC, UPPER, BENTONITIC SEQUENCE<	AAPG 5309 1867	3
>COLORADO PLATEAU, TRIASSIC, UPPER, REDBED SEQUENCE<	AAPG 5309 1873	3
>COLORADO PLATEAU, TRIASSIC, UPPER, SANDSTONE SEQUENCE<	AAPG 5309 1876	3
>COLORADO PLATEAU, TRIASSIC, UPPER, SERIES<	AAPG 5309 1868	3
>COLORADO PLATEAU, WINGATE SANDSTONE<	AAPG 5309 1867	3
COLORADO PLATEAU EOLIAN SANDSTONE, ABST.<>ENIGMA OF	AAPG 5303 725.3	1
COLORADO PLATEAU REGION</TRIASSIC LITHOGENETIC SEQUENCES IN	AAPG 5309 1866	1
COLTON FORMATION<>UTAH,	AAPG 5305 1116	3
>COLUMBIA RIVER, DISCHARGE<	AAPG 5312 2428	3
COLUMBIA RIVER EFFLUENT SYSTEM, ABST.</OF SUSPENDED MATTER IN	AAPG 5302 464.3	1
COLVILLE GROUP<>ALASKA,	AAPG 5310 2084	3
COLVILLE GROUP, FOSSIL LOCALITIES<>ALASKA,	AAPG 5303 489	3
COLVILLE REGION, ALASKA, STRATIGRAPHY A//FLORAS OF CHANDLER-	AAPG 5303 482	1
COLVILLE REGION, FLORAL ZONES<>ALASKA, CHANDLER-	AAPG 5310 2084	3
COLVILLE RIVER<>ALASKA,	AAPG 5303 490	3
COLVILLE RIVER AREA<>ALASKA,	AAPG 5310 2080	3
COMANCHE PLATFORM<>TEXAS,	AAPG 5301 58	3
>COMMITTEE ON STATISTICS OF DRILLING, ORGANIZATION AND FUNCTION<	AAPG 5306 1151	3

- COMPACTION<>FLUID FLOW DURING
 >COMPACTION EFFECTS IN OOLITIC GRAINSTONE, ABST.<
 COMPACTION OF MEGANOS GORGE FILL, CALIF//EFFECTS PRODUCED BY
 >COMPANY REORGANIZATION<
 >COMPLAINTS ABOUT FIRING PRACTICES<
 COMPONENTS ANALYSIS<>PRINCIPAL
 COMPUTER-ORIENTED TECHNIQUES TO ANALYSIS OF INT//APPLICATION OF
 COMPUTER PROGRAM<>MICHIGAN BASIN FOLDS,
 >COMPUTER SIMULATION OF NEARSHORE SEDIMENT TRANSPORT, ABST.<
 COMPUTER USAGE FOR SUBSURFACE GEOLOGISTS, ABST.<>PRACTICAL
 COMPUTER USAGE FOR SUBSURFACE GEOLOGISTS, ABST.<>PRACTICAL
 >COMPUTER USE IN CONTOUR MAPS<
 COMPUTING GRAIN-SIZE PARAMETERS, ABST.</OF METHODS OF
 CONANT CREEK SECTION<>WYOMING,
 CONANT CREEK SECTION<>WYOMING,
 CONCENTRATION<>TECTONIC FACTORS OF POTASH SALT
 >CONCENTRATION OF POTASH SALTS IN SALINE BASINS<
 CONDUCTIVITY FOR IN SITU FORMATION EVALUATION<>HEAT
 CONDUCTIVITY IN VARIOUS LITHOLOGIC TYPES<>POROSITY AND HEAT
 CONDUCTIVITY OF LOUISIANA SEDIMENTARY ROCKS<>THERMAL
 CONDUCTIVITY OF SOME CARBONATE ROCKS AND CLAYEY SANDSTONE//HEAT
 CONGER RANGE SECTION<>UTAH,
 >CONGO, REPUBLIC OF, BRAZZAVILLE, PRODUCTION, 1967-1968<
 CONGO, REPUBLIC OF, BRAZZAVILLE, 1968< ,/C., ON DEVELOPMENTS IN
 >CONGO, REPUBLIC OF, KINSHASA, DEVELOPMENTS, 1968<
 >CONGO RIVER, DISCHARGE<
 CONIACIAN FLORAL ZONES<>ALASKA,
 CONIACIAN STAGE<>COLORADO,
 >CONSERVATIONISTS FEARS<
 CONSULTANTS<>USE OF MANAGEMENT
 >CONTINENTAL, DEPOSITIONAL ENVIRONMENT<
 CONTINENTAL MARGIN, ABST.< ,/AS AN APPROACH TO EXPLORATION OF
 CONTINENTAL MARGIN, ABST.</BIOSTRATIGRAPHY OF PART OF OREGON
 CONTINENTAL MARGIN, ABST.<>EVOLUTION OF
 CONTINENTAL MARGIN<>DEVELOPMENT OF MIDDLE ATLANTIC
 CONTINENTAL MARGIN OF CENTRAL CALIFORNIA//PATTERNS ALONG
 CONTINENTAL MARGIN OF UNITED STATES, AB//RESOURCE POTENTIAL OF
 CONTINENTAL MARGINS, ARST.</SEQUENCES AT BASE OF PACIFIC
 CONTINENTAL MARGINS, ARST.</SUBSIDENCE AND FRAGMENTATION OF
 CONTINENTAL MARGINS, INTRODUCTION AND REVIEW, ABST.<>GEOLOGY OF
 >CONTINENTAL MARGINS AND PETROLEUM GEOLOGY, BY TITLE ONLY<
 >CONTINENTAL MARGINS FROM VIEWPOINT OF PETROLEUM GEOLOGIST, KEY/
 CONTINENTAL MARGINS OFF NORTHWEST AFRICA AND CAP//COMPARISON OF
 >CONTINENTAL MIGRATION, BY TITLE ONLY<
 >CONTINENTAL OIL CO., ON DEVELOPMENTS IN DUBAI, 1968<
 CONTINENTAL RISE AND SLOPE, ABST.<>ECONOMIC POTENTIAL OF
 >CONTINENTAL RISE OFF EAST COAST OF NORTH AMERICA, DEEP STRUCTU/
 >CONTINENTAL RISE OFF EAST COAST OF NORTH AMERICA, SHALLOW STRU/
 CONTINENTAL SABKHAS<>PERSIAN GULF,
 CONTINENTAL SHELF, ABST.<>PETROLEUM PROSPECTS OF AUSTRALIAN
 CONTINENTAL SHELF, DEVELOPMENTS, 1968<>ATLANTIC
 CONTINENTAL SHELF<>REFRACTION PROFILES, BRAZILIAN
 CONTINENTAL SHELF</TRANSGRESSION AND REGRESSION ON MODERN
 CONTINENTAL SHELF GEOSYNCLINE, ABST.</ATLANTIC COASTAL PLAIN-
 CONTINENTAL SHELF OF NORTHERN BERING SEA, AB//HEAVY MINERALS ON
 CONTINENTAL SHELF OFF NORTHERN WASHINGTON C//SEDIMENTS OF INNER
 CONTINENTAL SHELF OFF OREGON, ABST.<>GEOLOGY OF PART OF OUTER
 CONTINENTAL SHELF OFF SOUTHERN ONTARIO, ABST.<>STRUCTURE OF THE
 CONTINENTAL SHELF OFF WASHINGTON, ABST.//SEISMIC PROFILING ON
 >CONTINENTAL SHELF POSITIONS DURING GEOLOGIC TIME, ABST.<
 CONTINENTAL SHELVES, ARST.</ON ALASKAN AND SIBERIAN
 CONTINENTAL SHELVES AS ANALYZED FROM GE//SEDIMENTS OVER
 CONTINENTAL SLOPE, ABST.<>RELATION OF SUBMARINE CANYONS TO
 CONTINENTAL SLOPE</DATA FROM SALT STRUCTURES ON GULF COAST
 CONTINENTAL SLOPE<>EROSIONAL PROCESSES ON
 CONTINENTAL SLOPE OF NORTHERN GULF OF M//STRATIGRAPHY ON
 CONTINENTAL SLOPE OF NORTHERN GULF OF M//STRATIGRAPHY ON
 CONTINENTAL SLOPE OF UNITED STATES-- DEPOSITIO//MIDDLE ATLANTIC
 CONTINENTAL SLOPE OFF SOUTHERN AND CENT//SEDIMENTATION OF UPPER
 CONTINENTAL SLOPE OFFSHORE FROM LOUISIANA//MAP OF PART OF
 CONTINENTAL SLOPE SEDIMENTATION, ABST.</AND THEIR RELATION TO
 CONTINENTAL TERRACE<>SEQUENTIAL MODEL OF MIDDLE ATLANTIC
- AAPG 5304 973 3
 AAPG 5303 713.2 1
 AAPG 5302 462.1 1
 AAPG 5310 2064 3
 AAPG 5310 2064 3
 AAPG 5302 270 3
 AAPG 5311 2341 3
 AAPG 5305 1050 3
 AAPG 5302 465.1 1
 AAPG 5303 728.3 1
 AAPG 5310 2210.3 1
 AAPG 5311 2324 3
 AAPG 5303 735.1 1
 AAPG 5305 1098 3
 AAPG 5309 1856 3
 AAPG 5304 792 3
 AAPG 5304 790 1
 AAPG 5302 251 3
 AAPG 5302 252 3
 AAPG 5310 2146 3
 AAPG 5302 251 1
 AAPG 5302 340 3
 AAPG 5308 1738 3
 AAPG 5308 1738 3
 AAPG 5308 1739 3
 AAPG 5312 2427 3
 AAPG 5303 497 3
 AAPG 5305 1076 3
 AAPG 5310 2058 3
 AAPG 5310 2064 3
 AAPG 5311 2237 3
 AAPG 5303 712.2 1
 AAPG 5302 467.3 1
 AAPG 5303 740.2 1
 AAPG 5307 1460 3
 AAPG 5303 712.1 1
 AAPG 5303 735.4 1
 AAPG 5303 747.3 1
 AAPG 5303 740.3 1
 AAPG 5303 719.3 1
 AAPG 5303 722.1 1
 AAPG 5303 722.2 1
 AAPG 5303 736.2 1
 AAPG 5303 750.3 1
 AAPG 5308 1779 3
 AAPG 5303 717.1 1
 AAPG 5303 707.3 1
 AAPG 5303 746.4 1
 AAPG 5304 835 3
 AAPG 5303 712.4 1
 AAPG 5306 1198 3
 AAPG 5301 174 3
 AAPG 5305 1078 3
 AAPG 5303 727.2 1
 AAPG 5302 464.2 1
 AAPG 5302 461.3 1
 AAPG 5303 708.2 1
 AAPG 5302 471.3 1
 AAPG 5302 472.2 1
 AAPG 5303 732.2 1
 AAPG 5302 466.2 1
 AAPG 5310 2210.4 1
 AAPG 5303 741.4 1
 AAPG 5312 2449 3
 AAPG 5307 1459 3
 AAPG 5310 2210.1 1
 AAPG 5312 2431 1
 AAPG 5307 1453 1
 AAPG 5302 472.1 1
 AAPG 5312 2441 3
 AAPG 5302 457 1
 AAPG 5307 1463 3

CONTINUOUS REFLECTION PARAMETER DETERMINATION, />APPLICATIONS OF	AAPG 5302	470.4	1
>CONTINUOUS SEISMIC PROFILING ON CONTINENTAL SHELF OFF WASHINGT/	AAPG 5302	472.2	1
CONTINUOUS SEISMIC REFLECTION PROFILE<>NORFOLK, VIRGINIA,	AAPG 5307	1455	3
CONTINUOUS SEISMIC REFLECTION PROFILE B//AND NORFOLK, VIRGINIA,	AAPG 5307	1455	3
CONTINUOUS SEISMIC REFLECTION PROFILES<>CAPE HATTERAS	AAPG 5307	1454	3
>CONTOUR GENERATION<	AAPG 5311	2335	3
CONTOUR MAP OF NORTH PARK- MIDDLE PARK BASI/>BASEMENT STRUCTURE	AAPG 5303	678	1
CONTOUR MAPS<>COMPUTER USE IN	AAPG 5311	2324	3
>CONTOUR PROGRAM DESIGN<	AAPG 5311	2324	3
CONTOUR PROGRAMS<>MACHINE	AAPG 5311	2337	3
CONTOURING<>APPLICATIONS OF SINGLE-PURPOSE MACHINE	AAPG 5311	2325	3
CONTOURING<>CASES NOT LENDING THEMSELVES TO MACHINE	AAPG 5311	2324	3
>CONTOURING BY MACHINE, A USERS GUIDE<	AAPG 5311	2324	1
COOK INLET BASIN<>ALASKA,	AAPG 5306	1320	3
COPENHAGEN CANYON SECTION<>NEVADA,	AAPG 5302	427	3
COQUILLE BAY FIELD<>LOUISIANA,	AAPG 5310	2144	3
CORAL BIODIVERSITY</BASIN, ATOKAN CHAETETES AND SYRINGOPOROID	AAPG 5302	352	3
CORAL REEFS BY VENOMOUS SEA STAR ACANTH//DESTRUCTION OF	AAPG 5303	749.2	1
CORAL ZONATION, MISSISSIPPIAN, KOGRUK FOR/>CARBONATE FACIES AND	AAPG 5303	704.2	1
CORALS, AGE<>BLAKE ESCARPMENT,	AAPG 5312	2551	3
CORDILLERA<>PERU, WESTERN	AAPG 5303	553	3
>CORDILLERAN GEOSYNCLINE<	AAPG 5304	799	3
CORE, ABST.< ,/AND ABSOLUTE AGES OF CARIBBEAN SEDIMENT	AAPG 5309	2033.2	1
CORE, AND SUBSURFACE STUDY, ABST.</COLORADO, FROM OUTCROP,	AAPG 5303	730.4	1
CORE-DRILL SEISMIC PROGRAM<>MV EUREKA	AAPG 5312	2438	3
CORE FROM SOUTH PACIFIC, ABST.</PLIOCENE- PLEISTOCENE DEEP-SEA	AAPG 5309	2036.2	1
CORE HOLES<>GULF OF MEXICO, SHELL	AAPG 5312	2432	3
>CORE HOLES ON THREE SEAKNOLLS ON UPPER SLOPE OFFSHORE FROM LOU/	AAPG 5312	2443	3
CORED FROM KNOLLS IN SOUTHWESTERN GULF OF MEXICO/>HYDROCARBONS	AAPG 5309	2043.1	1
CORER, ABST.</SAMPLING OF GEORGIA ESTUARIES WITH NEL SPADE	AAPG 5303	723.1	1
CORES, ABST.</LOGS AND PHYSICAL PARAMETERS OF MARINE-SEDIMENT	AAPG 5309	2034.2	1
CORES, ABST.</METHOD AS APPLIED TO MARINE SEDIMENTARY	AAPG 5309	2045.3	1
CORES, AND ARCOR PROFILES<>CAMPECHE ESCARPMENT, DREDGE HAULS,	AAPG 5312	2506	3
CORES, AND ARCOR PROFILES<>FLORIDA ESCARPMENT, DREDGE HAULS,	AAPG 5312	2506	3
CORES, AND ARCOR PROFILES</OF MEXICO, EASTERN, DREDGE HAULS,	AAPG 5312	2506	3
CORES<>CALIFORNIA, LA JOLLA FAN AND FAN-VALLEY,	AAPG 5302	399	3
CORES<>MICHIGAN, ST. CLAIR- MACOMB COUNTY AREA, SAMPLES AND	AAPG 5304	957	3
CORES FROM SATICOY FIELD, VENTURA COUNTY//OF FRACTURES IN	AAPG 5302	367	1
CORES WEST OF RAS AL ATSH<>PERSIAN GULF, SABKHA	AAPG 5304	862	3
>CORING DATA FROM SALT STRUCTURES ON GULF COAST CONTINENTAL SLO/	AAPG 5312	2449	3
CORING OPERATIONS, PETROLEUM<>GULF OF MEXICO,	AAPG 5307	1339	3
CORING OPERATIONS AND RESULTS<>CHALLENGER KNOLL,	AAPG 5307	1339	3
CORONADO<>CALIFORNIA,	AAPG 5302	405	3
CORPORATE STRUCTURE<>RECOGNIZE TALENT AND OVERHAUL	AAPG 5310	2059	3
CORRELATION, ABST.</FUNCTIONS AND CONCEPT OF GEOLOGICAL	AAPG 5303	734.1	1
CORRELATION, ABST.<>PALEOMAGNETIC	AAPG 5301	209.3	1
CORRELATION<>APPALACHIAN BASIN, SILURIAN SALT BEDS,	AAPG 5301	136	3
CORRELATION<>CHILE, SOUTHERN, STRATIGRAPHIC	AAPG 5303	572	3
>CORRELATION, FAULTING, AND METAMORPHISM OF MICHIGAN AND APPALA/	AAPG 5301	136	1
CORRELATION<>MEXICO AND ARIZONA, PALEOZOIC,	AAPG 5312	2413	3
CORRELATION<>MICHIGAN BASIN, SILURIAN SALT BEDS,	AAPG 5301	136	3
CORRELATION<>NEVADA, ORDOVICIAN AND SILURIAN	AAPG 5302	427	3
CORRELATION<>OHIO AND RELATED AREAS, SILURIAN	AAPG 5307	1426	3
CORRELATION AND RESERVOIR DISTRIBUTION IN MID-AT/>STRATIGRAPHIC	AAPG 5303	727.2	1
>CORRELATION AND STRATIGRAPHY OF TRIASSIC RED PEAK AND THAYNES/	AAPG 5301	216.2	1
>CORRELATION AND STRATIGRAPHY OF TRIASSIC RED PEAK AND THAYNES/	AAPG 5311	2274	1
CORRELATION CHART<>DEVONIAN,	AAPG 5301	96	3
CORRELATION CHART<>KOOTENAI FORMATION,	AAPG 5307	1396	3
CORRELATION CHART<>MISSISSIPPIAN,	AAPG 5301	96	3
CORRELATION CHART<>MORRISON FORMATION,	AAPG 5307	1396	3
CORRELATION CHART<>SILURIAN,	AAPG 5301	96	3
CORRELATION COEFFICIENTS<>PARTIAL-	AAPG 5302	273	3
>CORRELATION OF MARINE AND NONMARINE STRATA WITH EXAMPLE FROM D/	AAPG 5301	155	1
>CORRELATION OF MARINE MIDDLE TERTIARY STAGES OF CALIFORNIA WIT/	AAPG 5302	467.4	1
>CORRELATION OF NEOGENE PLANKTONIC FORAMINIFER AND CALCAREOUS N/	AAPG 5309	2036.3	1
>CORRELATION THEORY BETWEEN THIN-SECTION AND LOOSE- GRAIN ARITH/	AAPG 5303	739.3	1
CORRELATIONS, ABST.</IN RICHMOND, UPPER ORDOVICIAN,	AAPG 5303	723.3	1
CORRELATIONS, CAUSES, AND EXPLORATION S//MANIFESTATIONS--	AAPG 5302	470.1	1
CORRELATIONS<>GREAT BASIN, EASTERN,	AAPG 5302	328	3
CORRELATIONS OF CRETACEOUS KUKPOHUK AND CORN/>FLORAL ZONES AND	AAPG 5310	2079	1
CORROSION BRECCIAS, SOUTHERN CANADIAN ROCKY MOUNT/>INTRA- PERMIAN	AAPG 5303	736.3	1
CORTESINI, A., ON DEVELOPMENTS IN CAMER//Y. C., GIBSON, G. G.,	AAPG 5308	1736	3

CORWIN BLUFF AREA<>ALASKA,	AAPG 5310 2086	3
CORWIN FORMATION<>ALASKA,	AAPG 5303 492	3
CORWIN FORMATION, THREE SEQUENTIAL STAGES<>ALASKA,	AAPG 5310 2090	3
CORWIN FORMATIONS, NORTHWESTERN ALASKA</KUKPOWRUK AND	AAPG 5310 2079	1
CORWIN TYPE SECTION<>ALASKA,	AAPG 5310 2090	3
COST TRENDS, ABST.</>DEEP DRILLING	AAPG 5303 741.3	1
COSTA RICA, 1968</>H., AND SOURISSE, M., ON DEVELOPMENTS IN	AAPG 5308 1610	3
COSTS VERSUS STABLE CRUDE PRICES</>RISING	AAPG 5310 2056	3
COTULLA BARRIER-BAR SYSTEMS<>TEXAS,	AAPG 5301 44	3
CREEK SANDBARS BY BIOGENIC SEDIMENTARY//ESTUARINE AND TIDAL	AAPG 5303 731.1	1
CRETACEOUS, ABST.</>AND BIOSTRATIGRAPHIC SUBDIVISION OF UPPER	AAPG 5309 2034.1	1
CRETACEOUS<>ALASKA,	AAPG 5310 2069	3
CRETACEOUS<>ANDROS ISLAND,	AAPG 5303 514	3
CRETACEOUS<>CALIFORNIA,	AAPG 5307 1349	3
CRETACEOUS<>CUBA,	AAPG 5309 1938	3
CRETACEOUS<>CUBA,	AAPG 5312 2496	3
CRETACEOUS, DEPOSITS OF CENTRAL TEXAS,</>MIDDLE GLEN ROSE, LOWER	AAPG 5303 744.1	1
CRETACEOUS<>EGYPT,	AAPG 5307 1475	3
CRETACEOUS- EOCENE, PALEONTOLOGY<>CHILE,	AAPG 5303 582	3
CRETACEOUS- EOCENE, PETROGRAPHY<>CHILE,	AAPG 5303 581	3
CRETACEOUS, FOSSIL LOCALITIES<>ALASKA,	AAPG 5303 485	3
CRETACEOUS<>IDAHO,	AAPG 5307 1368	3
CRETACEOUS, LATE, OIL PROSPECTS<>OMAN,	AAPG 5303 668	3
CRETACEOUS, LATE, PALEOGEOGRAPHY<>GULF OF MEXICO, EASTERN,	AAPG 5312 2528	3
CRETACEOUS, LOWER<>BLAKE ESCARPMENT,	AAPG 5312 2556	3
CRETACEOUS, LOWER, REEF TRENDS<>GULF OF MEXICO, EASTERN,	AAPG 5312 2506	3
CRETACEOUS<>MALAYSIA, WEST,	AAPG 5310 2187	3
CRETACEOUS<>MARYLAND,	AAPG 5309 1923	3
CRETACEOUS, MIDDLE, AND OLDER THERMAL EVENTS<>CUBA,	AAPG 5312 2497	3
CRETACEOUS, MIDDLE, OR OLDER RADIOMETRIC DATES<>CUBA,	AAPG 5312 2497	3
CRETACEOUS<>NORTH SEA BASIN,	AAPG 5304 881	3
CRETACEOUS<>PERU,	AAPG 5303 557	3
CRETACEOUS, PETROGRAPHIC RECONNAISSANCE OF A GRADED S/>CAROLINA	AAPG 5303 744.3	1
CRETACEOUS<>RED SEA AREA,	AAPG 5307 1471	3
CRETACEOUS- TERTIARY BASINS<>NEW ZEALAND,	AAPG 5309 1957	3
CRETACEOUS- TERTIARY BOUNDARY<>CHILE,	AAPG 5303 587	3
CRETACEOUS- TERTIARY GEOCHEMISTRY<>CHILE,	AAPG 5303 584	3
CRETACEOUS, TEXAS, DOLOMITIZATION IN A//FORMATION, LOWER	AAPG 5301 55	1
CRETACEOUS, UPPER, SECTION<>NEW MEXICO, SAN JUAN BASIN,	AAPG 5310 2116	3
CRETACEOUS<>UTAH,	AAPG 5305 1105	3
CRETACEOUS<>VENEZUELA,	AAPG 5303 543	3
CRETACEOUS<>WYOMING,	AAPG 5307 1368	3
CRETACEOUS<>WYOMING,	AAPG 5309 1860	3
CRETACEOUS ALLUVIAL PLAIN</>ESTIMATED FROM PALEOSLOPE OF EARLY	AAPG 5305 1080	3
CRETACEOUS CLIMATES<>ALASKA,	AAPG 5310 2091	3
CRETACEOUS DELTAIC SANDSTONE IN SOUTHEA//ENVIRONMENT OF AN UPPER	AAPG 5303 722.3	1
CRETACEOUS-EARLY EOCENE, SAND SKYRING- ST/>STRATIGRAPHY OF LATE	AAPG 5303 568	1
CRETACEOUS EUGEDSYNCLINAL SEDIMENTATION, GRAVITY TECTONIC/>LATE	AAPG 5303 626	1
CRETACEOUS FACIES<>SAUDI ARABIA,	AAPG 5303 628	3
CRETACEOUS FLORAS<>ALASKA,	AAPG 5310 2079	3
>CRETACEOUS FLORAS OF CHANDLER- COLVILLE REGION, ALASKA, STRATI//	AAPG 5303 482	1
CRETACEOUS FLUVIAL AND DELTAIC SANDSTON//INTERPRETATION OF UPPER	AAPG 5303 713.3	1
CRETACEOUS FLUVIAL DEPOSITS<>SEVIER ARCH SOURCE AREA FOR BASAL	AAPG 5305 1080	3
CRETACEOUS FRUITLAND FORMATION COAL DEP//OF DEPOSITION OF LATE	AAPG 5301 214.1	1
CRETACEOUS GEOLOGY, NORTHWESTERN KARNES COUNTY, TEXAS, D/>LOWER	AAPG 5302 436	1
CRETACEOUS GLEN ROSE REEF COMPLEX OF EAST TEXAS AND CENT/>LOWER	AAPG 5309 2040.4	1
CRETACEOUS GOLDEN LANE, ABST.</>OFFSHORE EXTENSION OF MEXICAN	AAPG 5303 715.1	1
CRETACEOUS GREENHORN SEA IN EASTERN COLORAD/>PALEOBATHYMETRY OF	AAPG 5305 1075	1
CRETACEOUS KUKPOWRUK AND CORWIN FORMATI//AND CORRELATIONS OF	AAPG 5310 2079	1
CRETACEOUS MARGINAL MARINE DEPOSITS OF//PATTERNS IN LATE	AAPG 5303 737.2	1
CRETACEOUS MORRISON AND KOOTENAI FORMATI//OF UPPER JURASSIC-LOWER	AAPG 5307 1391	1
CRETACEOUS MUDDY SANDSTONE, BELL CREEK//PERMEABILITY OF LOWER	AAPG 5301 218.3	1
>CRETACEOUS MUDDY SANDSTONE IN NORTHERN ROCKIES, ABST.</>	AAPG 5301 217.3	1
CRETACEOUS PUERTO RICAN PART OF CARIBBE//AND TECTONISM IN UPPER	AAPG 5309 2030.1	1
CRETACEOUS STRAIGHT CLIFFS SANDSTONE, U//INDICATORS IN	AAPG 5303 734.4	1
CRETACEOUS STRATIGRAPHIC PROBLEM, WESTE//RESOLUTION OF AN UPPER	AAPG 5309 1880	1
>CRETACEOUS STRIKE-VALLEY SANDSTONE RESERVOIRS, NORTHWESTERN NE/	AAPG 5310 2114	1
CRETACEOUS TIME, ABST.</>MARGIN OF CENTRAL CALIFORNIA DURING	AAPG 5303 712.1	1
CREVASSE CANYON FORMATION<>NEW MEXICO,	AAPG 5310 2116	3
CROMWELL SANDSTONE, PRODUCTION AND RESERVES<>OKLAHOMA,	AAPG 5311 2312	3
CROMWELL SANDSTONE FIELD SUMMARY<>OKLAHOMA,	AAPG 5311 2311	3
CROMWELL SANDSTONE MENNER, FRANKS GRABEN AREA, COAL/>GEOLOGY OF	AAPG 5311 2299	1

CROMWELL SANDSTONE SECONDARY-RECOVERY PROJECTS<>OKLAHOMA,	AAPG 5311	2311	3
CROOKED CREEK SECTION<>WYOMING,	AAPG 5305	1096	3
CROSS-LAMINATION IN TURBIDITES, ABST.<>RIPPLE-DRIFT	AAPG 5303	748.2	1
CROSSFIELD MEMBER<>ALBERTA,	AAPG 5304	911	3
CROSSFIELD MEMBER, WABAHUM FORMATION<>ALBERTA,	AAPG 5303	504	3
CROW MOUNTAIN FORMATION<>WYOMING,	AAPG 5305	1095	3
CROW MOUNTAIN FORMATION<>WYOMING,	AAPG 5311	2276	3
CRUDE- OIL RESERVES<>PRESENT STATUS OF	AAPG 5310	2055	3
CRUDE PRICES<>INCREASE IN	AAPG 5310	2061	3
CRUDE PRICES<>RISING COSTS VERSUS STABLE	AAPG 5310	2056	3
CRUSTAL SUBSIDENCE BENEATH SEDIMENTARY/>SEDIMENT DEPOSITION AND	AAPG 5304	799	3
CRUSTS FROM BAHAMAS, ARST.<>ALGAL	AAPG 5303	721.1	1
CRYSTAL SPRINGS WASH SECTION<>NEVADA,	AAPG 5303	683	3
>CUBA, AQUITANIAN STAGE<	AAPG 5309	1939	3
>CUBA, BANAO FORMATION<	AAPG 5309	1946	3
>CUBA, BURDIGALIAN STAGE<	AAPG 5309	1939	3
>CUBA, CAMPANIAN- EOCENE RADIOMETRIC DATES<	AAPG 5312	2499	3
>CUBA, CAMPANIAN-MAESTRICHTIAN THROUGH EOCENE THERMAL EVENTS<	AAPG 5312	2497	3
>CUBA, COLON FORMATION<	AAPG 5309	1946	3
>CUBA, CRETACEOUS<	AAPG 5309	1938	3
>CUBA, CRETACEOUS<	AAPG 5312	2496	3
>CUBA, CRETACEOUS, MIDDLE, AND OLDER THERMAL EVENTS<	AAPG 5312	2497	3
>CUBA, CRETACEOUS, MIDDLE, OR OLDER RADIOMETRIC DATES<	AAPG 5312	2497	3
>CUBA, EL MAIZ BOREHOLE, ZAPATA PENINSULA, MICROFAUNA<	AAPG 5309	1944	3
>CUBA, EL MAIZ FORMATION<	AAPG 5309	1945	3
>CUBA, EOCENE<	AAPG 5309	1945	3
>CUBA, FACIES<	AAPG 5312	2496	3
CUBA<>GEOLOGIC SIGNIFICANCE OF RADIOMETRIC DATES FROM	AAPG 5312	2494	1
>CUBA, GUINES FORMATION, ARABOS MEMBER<	AAPG 5309	1946	3
>CUBA, HOLOCENE<	AAPG 5309	1945	3
>CUBA, JURASSIC<	AAPG 5312	2495	3
>CUBA, JURASSIC SALT, DIAPYRS<	AAPG 5309	1940	3
>CUBA, MIOCENE<	AAPG 5309	1938	3
>CUBA, NEOGENE, FAUNA<	AAPG 5309	1941	3
>CUBA, NEOGENE, TECTONIC DIVISIONS<	AAPG 5309	1951	3
>CUBA, NEOGENE LITHOFACIES COMPLEXES<	AAPG 5309	1939	3
>CUBA, NEOGENE STRATIGRAPHIC SECTIONS<	AAPG 5309	1945	3
>CUBA, PALEOZOIC<	AAPG 5312	2495	3
>CUBA, PLIOCENE<	AAPG 5309	1938	3
>CUBA, PRODUCTION, 1964-1967<	AAPG 5308	1579	3
>CUBA, PUNTA ALEGRE FORMATION<	AAPG 5312	2495	3
>CUBA, QUATERNARY<	AAPG 5309	1949	3
>CUBA, RADIOMETRIC DATES, INTERPRETATION<	AAPG 5312	2499	3
>CUBA, RADIOMETRIC DATES, TABLE<	AAPG 5312	2498	3
>CUBA, SAHELIAN STAGE<	AAPG 5309	1939	3
>CUBA, SALT-DOME LOCALITIES<	AAPG 5309	1940	3
>CUBA, SAN CAYETANO FORMATION<	AAPG 5312	2495	3
>CUBA, TITHONIAN, OR APTIAN, TO TURONIAN PALEOTECTONIC MAP<	AAPG 5312	2496	3
>CUBA, VINDBONIAN STAGE<	AAPG 5309	1939	3
CUBA, 1968<>DIXON, GERALD E., ON DEVELOPMENTS IN	AAPG 5308	1611	3
>CUBAN GEOLOGIC HISTORY<	AAPG 5312	2494	3
>CUBAN GEOLOGIC HISTORY, RELATION OF RADIOMETRIC DATES TO<	AAPG 5312	2497	3
>CUBAN NEOGENE STRATIGRAPHY<>PRINCIPAL CHARACTERISTICS OF	AAPG 5309	1938	1
>CUBAN DIOGENESIS<	AAPG 5303	530	3
CURRENTS, A COMMON PROCESS FOR BUILDING//SEDIMENT BY TURBIDITY	AAPG 5309	2034.3	1
CUTOFF, RESOLUTION OF AN UPPER CRETACEOUS//VERSUS ARBITRARY	AAPG 5309	1880	1
CYCLAMMINA CANCELLATA BRADY FROM PERU-//IN FORAMINIFER	AAPG 5302	466.4	1
CYCLES<>ALBERTA, MUSKEG, LOWER,	AAPG 5304	933	3
CYCLES<>DENMARK, ZECHSTEIN BEDS,	AAPG 53.4	873	3
CYCLES<>MOUNTAINS, SOUTHERN, DESMOINESIAN EVAPORITE- CARBONATE	AAPG 5304	884	3
CYCLES<>NETHERLANDS, ZECHSTEIN BEDS,	AAPG 5304	873	3
CYCLES<>NEW MEXICO, LEONARDIAN SEDIMENTARY	AAPG 5311	2226	3
CYCLES<>NORTH SEA BASIN, ZECHSTEIN BEDS,	AAPG 5304	871	3
CYCLES<>PARADOX BASIN, PARADOX FORMATION,	AAPG 5304	894	3
CYCLES<>TEXAS, LEONARDIAN SEDIMENTARY	AAPG 5311	2225	3
CYCLES AND THEIR RELATION TO PETROLEUM//EVAPORITE- CARBONATE	AAPG 5304	884	1
>CYCLES IN GASPERIAN, MISSISSIPPIAN, BASIN-EDGE SEDIMENTS OF IN/	AAPG 5303	727.1	1
CYCLES IN GREEN RIVER FORMATION, EOCENE, MODIFICAT/>SEDIMENTARY	AAPG 5303	722.4	1
CYCLIC<>PENNSYLVANIA, GATESBURG FORMATION,	AAPG 5302	262	3
>CYCLIC DEPOSITIONAL ENVIRONMENTS<	AAPG 5311	2238	3
CYCLIC STRATA, FIVE LITHOFACIES<>NEW MEXICO, PERMIAN	AAPG 5311	2223	3
CYCLIC STRATA, FIVE LITHOFACIES<>TEXAS, PERMIAN	AAPG 5311	2223	3

- CYCLIC STRATA, NORTHERN MIDLAND AND DELAWARE BASINS, W/>PERMIAN AAPG 5311 2223 1
 CYCLIC STRATA<>TEXAS AND NEW MEXICO, PERMIAN BASIN, AAPG 5311 2223 3
 CYCLING, AND GEOCHEMICAL UNIFORMITARIAN//SEDIMENTARY AAPG 5303 718.4 1
 CYPRUS, 1968<>FOREST OIL CORP., ON DEVELOPMENTS IN AAPG 5308 1780 3
 CYTHERACEAN OSTRACODA, ABST.</MICROSCOPY OF NORMAL PORES IN AAPG 5303 740.1 1
 >CZECHOSLOVAKIA, DEVELOPMENTS, 1968< AAPG 5308 1699 3
 >CZECHOSLOVAKIA, PRODUCTION, 1967-1968< AAPG 5308 1650 3
 D UNIT<>NEW YORK, AAPG 5301 139 3
 D-1 GROUP<>ALBERTA, WARMAN DR AAPG 5304 911 3
 DACIC NONPARAFFINOUS OIL<>ROMANIA, AAPG 5310 2192 3
 DAHOMY, 1968<>LIAN, HAROLD M., ON DEVELOPMENTS IN AAPG 5308 1739 3
 DAKOTA GROUP<>COLORADO, AAPG 5305 1075 3
 DAKOTA SANDSTONE<>NEW MEXICO, AAPG 5310 2116 3
 >DALGADA AND MONTEREY SUBMARINE FANS< AAPG 5312 2423 3
 DALLAS DOME, SECTION<>WYOMING, AAPG 5305 1097 3
 DANAKIL DEPRESSION, DEEP EVAPORITE BASI//PIANO DEL SALE, AAPG 5304 814 3
 >DANIAN PLANKTONIC FORAMINIFERA FROM CANNONBALL FORMATION, NORT/ AAPG 5303 718.1 1
 >DANUBE RIVER, DISCHARGE< AAPG 5312 2428 3
 DARBY FORMATION, WESTERN WYOMING<>TYPE LOCALITY OF AAPG 5301 167 1
 DARNIN SANDSTONE<>WYOMING AND MONTANA, AAPG 5310 2101 3
 >DATA DEFINITION< AAPG 5311 2331 3
 DATES<>CUBA, CAMPANIAN- EOCENE RADIOMETRIC AAPG 5312 2499 3
 DATES<>CUBA, CRETACEOUS, MIDDLE, OR OLDER RADIOMETRIC AAPG 5312 2497 3
 DATES, INTERPRETATION<>CUBA, RADIOMETRIC AAPG 5312 2499 3
 DATES, TABLE<>CUBA, RADIOMETRIC AAPG 5312 2498 3
 DATES FROM CUBA<>GEOLOGIC SIGNIFICANCE OF RADIOMETRIC AAPG 5312 2494 1
 DATING CARBONIFEROUS FLYSCH DEPOSITS OF QUACH/>NEW EVIDENCE FOR AAPG 5303 719.2 1
 DATUMS AND LATE NEOGENE EPOCH BOUNDARIE//FORAMINIFERAL AAPG 5309 2038.3 1
 DAVIS, JULY AND AUGUST 1965, ALASKA<>USNS CHARLES H. AAPG 5310 2067 3
 DAY DOME, MADISON COUNTY, TEXAS--A STUDY OF SALT EM/>GEOLOGY OF AAPG 5307 1411 1
 DE LONG MOUNTAINS, BROOKS RANGE, NORTH//LISBURN GROUP, AAPG 5303 704.2 1
 DEAD SEA, GULF OF AQABA<>TRANSCURRENT FAULTS IN AAPG 5307 1475 3
 >DEAD SEA RIFT< AAPG 5307 1477 3
 DECEPTION FORMATION<>AUSTRALIA, AAPG 5309 1984 3
 DECOLLEMENT<>GREAT BASIN, SNAKE RANGE AAPG 5302 307 3
 DEEP- BASIN AND SALINA MODELS<>CONTRASTS BETWEEN AAPG 5304 809 3
 DEEP- DIVING VEHICLES<>CALIFORNIA, LA JOLLA FAN AND FAN-VALLEY, AAPG 5302 392 3
 DEEP- SEA DRILLING PROGRAM, ABST.<>GLOMAR CHALLENGER AND AAPG 5302 459.2 1
 >DEEP- WATER DRILLING, ATLANTIC BASIN, ABST.< AAPG 5303 717.3 1
 >DEEP- WATER DRILLING--SIGSBEE SALT DIAPYRS, BY TITLE ONLY< AAPG 5303 710.2 1
 >DEEP- WATER EVAPORITE BASIN, STAGES< AAPG 5304 801 3
 >DEEP- WATER EVAPORITE DEPOSITION, A GENETIC MODEL< AAPG 5304 798 1
 DEEP CREEK RANGE<>UTAH AND NEVADA, AAPG 5302 307 3
 DEEP CREEK SECTION<>MONTANA, AAPG 5307 1410 3
 >DEEP DRILLING COST TRENDS, ABST.< AAPG 5303 741.3 1
 >DEEP GAS TREND IN WEST TEXAS--GEOLOGY AND RESERVES, ABST.< AAPG 5303 751.3 1
 >DEEP MIOCENE IN SOUTHEAST LOUISIANA, ABST.< AAPG 5303 747.1 1
 DEEP-SEA CORE FROM SOUTH PACIFIC, ABST.,//PLIOCENE- PLEISTOCENE AAPG 5309 2038.2 1
 >DEEP-SEA DRILLING INTO THE CHALLENGER KNOLL, CENTRAL GULF OF M/ AAPG 5307 1338 1
 DEEP-SEA DRILLING PROJECT<>BACKGROUND TO AAPG 5307 1338 3
 DEEP SEA DRILLING PROJECT<>GULF OF MEXICO, AAPG 5312 2543 3
 DEEP SEDIMENTARY BASINS, ABST.<>HYDROLOGY OF AAPG 5303 725.2 1
 DEEP TEST WELL, ANDROS ISLAND, BAHAMAS</OF SUPERIOR AAPG 5303 513 1
 DEEP-WATER SEDIMENTS OF WEST FLORIDA SL//IN UNCONSOLIDATED AAPG 5301 206.4 1
 >DEEP WATER VS. SHALLOW WATER LAYERED SYSTEMS< AAPG 5304 786 3
 >DEEPER POOL TEST< AAPG 5306 1153 3
 DEEPSTAR DIVES, BY TITLE ONLY</SEA-LEVEL CHANGES FROM AAPG 5301 206.2 1
 DEER CREEK FORMATION, ERVINE CREEK LIMESTONE MEMBER, A/>KANSAS, AAPG 5305 1074 3
 DEERING ANTICLINE<>AUSTRALIA, AAPG 5309 1998 3
 DEERING UPLIFT<>AUSTRALIA, AAPG 5309 1996 3
 >DEFINITION OF COLOR REFERENCE STANDARDS OF SHALE< AAPG 5301 128 3
 DEMYDRATION<>GULF COAST, CLAY AAPG 5301 92 3
 DEMYDRATION AND SUBSURFACE FLUID REDISTRIBUTION<>CLAY-MINERAL AAPG 5301 79 3
 DEMYDRATION VERSUS PETROLEUM OCCURRENCE<>CLAY AAPG 5301 87 3
 DELAWARE BASIN<>NEW MEXICO AND TEXAS, AAPG 5311 2315 3
 DELAWARE BASIN, POTASH<>TEXAS AND NEW MEXICO, AAPG 5304 791 3
 DELAWARE BASIN<>TEXAS AND NEW MEXICO, AAPG 5311 2287 3
 DELAWARE BASINS, WEST TEXAS AND SOUTHEA//NORTHERN MIDLAND AND AAPG 5311 2223 1
 DELTA, DISCUSSION<>DIAPYRS OF MAGDALENA AAPG 5310 2195 1
 DELTA<>ILLINOIS BASIN, BORDEN SILTSTONE AAPG 5301 115 3
 DELTA<>LOUISIANA COAST, CHENIER PLAIN AND MISSISSIPPI AAPG 5302 300 3
 DELTA<>MICHIGAN, POINTE AUX CHENES AAPG 5304 950 3

- DELTA<>MICHIGAN BASIN, BEDFORD- BERE A AAPG 5301 131 3
 DELTA<>MICHIGAN BASIN, ELLSWORTH AAPG 5301 133 3
 DELTA<>OHIO, RAVENNA AAPG 5307 1444 3
 DELTA<>UNITED STATES, BLOOMSBURG- VERNON AAPG 5304 950 3
 DELTA ENVIRONMENTS<>CLASSIFICATION OF SUBAERIAL AAPG 5309 1927 3
 >DELTAIC ENVIRONMENTS, ABST.< AAPG 5303 712.3 1
 DELTAIC PLAIN SUBENVIRONMENTS BASED ON//OF SOME OUTER AAPG 5303 710.4 1
 DELTAIC SANDSTONE IN SOUTHEASTERN UNITED STATES//OF AN UPPER CRETACEOUS AAPG 5303 722.3 1
 DELTAIC SANDSTONES, ABST.</OF UPPER CRETACEOUS FLUVIAL AND AAPG 5303 713.3 1
 DELTAIC SANDSTONES, PENNSYLVANIAN AND P/>GEOMETRY OF FLUVIAL AND AAPG 5309 2033.4 1
 DELTAIC SEDIMENTS OF GODAVARI RIVER, INDIA,>TEXTURE OF MODERN AAPG 5303 733.4 1
 >DELTAIC SKELETAL FRAMEWORK< AAPG 5312 2421 3
 DEMAGNETIZATION<>VENEZUELA, LA QUINTA FORMATION, THERMAL AAPG 5303 549 3
 >DENMARK, ZECHSTEIN BEDS, CYCLES< AAPG 5304 873 3
 DENNIS FORMATION, WINTERSET LIMESTONE MEMBER, ALGAL- M/>KANSAS, AAPG 5305 1071 3
 DENSITIES AND ENVIRONMENTAL VARIABLES, USE OF ST/>FORAMINIFERAL AAPG 5303 710.3 1
 DENSITY- LAYERED AQUEOUS SYSTEMS<>SALT DEPOSITION IN AAPG 5304 780 3
 DENUDATION, DISCUSSION AND REPLY</FAULTING AND TECTONIC AAPG 5302 433 1
 >DEPLETION< AAPG 5310 2061 3
 DEPLETION<>ATTACKS ON AAPG 5310 2056 3
 >DEPOSIT-FEEDING PELECYPODS IN RECENT MARINE FAUNAS, ABST.< AAPG 5309 2041.2 1
 DEPOSIT IN MEXICO<>A MODERN EVAPORITE AAPG 5304 824 1
 DEPOSITION, A GENETIC MODEL<>DEEP- WATER EVAPORITE AAPG 5304 798 1
 DEPOSITION<>CARBONATE- EVAPORITE AAPG 5304 776 3
 DEPOSITION<>COLORADO AND UTAH, PARADOX BASIN, EVAPORITE AAPG 5304 793 3
 DEPOSITION</OF PETROLEUM PROVINCES WITH MAJOR SITES OF AAPG 5312 2421 3
 DEPOSITION<>RATE OF SALT AAPG 5304 786 3
 DEPOSITION<>SALINA MODEL OF EVAPORITE AAPG 5304 799 3
 DEPOSITION AND CRUSTAL SUBSIDENCE BENEATH SEDIMENTARY//SEDIMENT AAPG 5304 799 3
 DEPOSITION AND EROSION</CONTINENTAL SLOPE OF UNITED STATES- AAPG 5307 1453 1
 DEPOSITION FROM LAYERED SOLUTIONS<>EVAPORITE AAPG 5304 776 1
 DEPOSITION IN DENSITY- LAYERED AQUEOUS SYSTEMS<>SALT AAPG 5304 780 3
 DEPOSITION IN SIMPLE AQUEOUS SYSTEMS<>SALT AAPG 5304 779 3
 DEPOSITION OF SOURCE BEDS OF HIGH- WAX OIL<>ENVIRONMENT OF AAPG 5307 1502 1
 DEPOSITIONAL ENVIRONMENT<>BRAZIL, IRATI FORMATION, AAPG 5303 596 3
 >DEPOSITIONAL ENVIRONMENT OF AN UPPER CRETACEOUS DELTAIC SANDST/ AAPG 5303 722.3 1
 >DEPOSITIONAL ENVIRONMENTS DEFINED BY DIPMETER INTERPRETATION, AAPG 5309 2036.4 1
 >DEPOSITIONAL ENVIRONMENTS IN UPPER TEXAS GULF COAST< AAPG 5301 6 3
 >DEPOSITIONAL ENVIRONMENTS OF SUBSURFACE POTOMAC GROUP IN SOUTH/ AAPG 5309 1923 1
 >DEPOSITIONAL EPISODES, THEIR RELATION TO QUATERNARY SEA-LEVEL/ AAPG 5309 2035.4 1
 >DEPOSITIONAL PROCESSES IN SALINA SALT OF MICHIGAN, OHIO, AND N/ AAPG 5304 949 1
 >DEPOSITIONAL SYSTEMS<>MILCOX AND NORTHWEST GULF OF MEXICO AAPG 5301 52 3
 >DEPOSITIONAL SYSTEMS IN MILCOX GROUP, EOCENE, OF TEXAS AND THE/ AAPG 5301 30 1
 DEPOSITS, ABST.<>PHYSICAL CHARACTERISTICS OF FLUVIAL AAPG 5303 747.2 1
 DEPOSITS<>ANCIENT MARINE EVAPORITE AAPG 5304 799 3
 DEPOSITS, BRITISH HONDURAS, ABST.</SUPRATIDAL- FLAY CARBONATE AAPG 5303 715.3 1
 DEPOSITS<>DATA ON SELECTED NORTH AMERICAN SALT AAPG 5304 782 3
 DEPOSITS<>MODERN MARINE EVAPORITE AAPG 5304 798 3
 DEPOSITS AND OTHER INDICATORS OF SLOPE AND/>COARSE CHANNELIZED AAPG 5303 743.1 1
 DEPOSITS OF CENTRAL TEXAS, A DEPOSITION//ROSE, LOWER CRETACEOUS, AAPG 5303 744.1 1
 DEPOSITS OF SOUTH DAKOTA, ABST.</CRETACEOUS MARGINAL MARINE AAPG 5303 737.2 1
 DEPTH, ABST.<>SEISMIC RECORD SECTION IN AAPG 5302 470.5 1
 DEPTH</PERCENTAGES IN FORAMINIFERAL ASSEMBLAGES TO WATER AAPG 5305 1077 3
 DEPTH CURVES</LOUISIANA OIL AND GAS FIELDS, TWO TEMPERATURE- AAPG 5310 2147 3
 >DEPTH ESTIMATED FROM PALEOSLOPE OF EARLY CRETACEOUS ALLUVIAL P/ AAPG 5305 1080 3
 >DEPTH INDICATED BY FORAMINIFERA< AAPG 5305 1076 3
 DEPTH VARIATION IN FORAMINIFER CYCLAMMINA CANCELLATA BRA/>SIZE- AAPG 5302 466.4 1
 DESERT CREEK FACIES<>PARADOX BASIN, AAPG 5304 890 3
 DESMOINESIAN EVAPORITE- CARBONATE CYCLE//MOUNTAINS, SOUTHERN, AAPG 5304 884 3
 DESMOINESIAN TIME-STRATIGRAPHIC BOUNDARY<>GREAT BASIN, ATOKAN- AAPG 5302 355 3
 DESPERSAL OF SUSPENDED MATTER IN COLUMB//DISTRIBUTION AND AAPG 5302 464.3 1
 >DETRITAL DOLOMITE IN ONONDAGA LIMESTONE, MIDDLE DEVONIAN, OF N/ AAPG 5303 729.1 1
 >DETRITAL DOLOMITE IN ONONDAGA LIMESTONE, MIDDLE DEVONIAN, OF N/ AAPG 5305 1035 1
 >DETRITAL DOLOMITE IN UNCONSOLIDATED DEEP-WATER/>AETHIGENIC AND AAPG 5301 206.4 1
 DETROIT METROPOLITAN AIRPORT, CROSS SECTION<>MICHIGAN, AAPG 5301 140 3
 DETROIT RIVER FORMATION<>MICHIGAN, AAPG 5304 777 3
 DETROIT RIVER SALT AND DRAINAGE AREAS<>MICHIGAN, AAPG 5304 782 3
 DEVELOPMENT PAPERS<>FOREIGN AAPG 5308 1563 1
 >DEVELOPMENT WELL< AAPG 5306 1153 3
 >DEVELOPMENTS IN ALASKA IN 1968< AAPG 5306 1318 1
 >DEVELOPMENTS IN ARKANSAS, NORTH LOUISIANA, AND EAST TEXAS IN 1/ AAPG 5306 1258 1
 >DEVELOPMENTS IN CENTRAL AND SOUTHERN AFRICA IN 1968<>PETROLEUM AAPG 5308 1728 1

- >DEVELOPMENTS IN EAST-CENTRAL STATES IN 1968< AAPG 5306 1220 1
- >DEVELOPMENTS IN EASTERN AND NORTHWESTERN COLORADO AND WESTERN/ AAPG 5306 1297 1
- >DEVELOPMENTS IN EASTERN CANADA IN 1968< AAPG 5306 1181 1
- DEVELOPMENTS IN FAR EAST IN 1968<>PETROLEUM AAPG 5308 1789 1
- >DEVELOPMENTS IN FOUR CORNERS- INTERMOUNTAIN AREA IN 1968< AAPG 5306 1293 1
- >DEVELOPMENTS IN LOUISIANA GULF COAST IN 1968< AAPG 5306 1272 1
- DEVELOPMENTS IN MARYLAND, OHIO, PENNSYLVANIA, VIRG/>OIL AND GAS AAPG 5306 1199 1
- DEVELOPMENTS IN MEXICO IN 1968<>PETROLEUM AAPG 5308 1564 1
- >DEVELOPMENTS IN MICHIGAN IN 1968< AAPG 5306 1230 1
- DEVELOPMENTS IN MIDDLE EAST COUNTRIES IN 1968<>PETROLEUM AAPG 5308 1764 1
- DEVELOPMENTS IN NEW YORK STATE AND NEW ENGLAND DUR/>OIL AND GAS AAPG 5306 1194 1
- DEVELOPMENTS IN NORTH AFRICA IN 1968<>PETROLEUM AAPG 5308 1700 1
- >DEVELOPMENTS IN NORTH-CENTRAL TEXAS IN 1968< AAPG 5306 1249 1
- >DEVELOPMENTS IN NORTH MID-CONTINENT IN 1968< AAPG 5306 1236 1
- DEVELOPMENTS IN NORTHERN ROCKIES IN 1968<>OIL AND GAS AAPG 5306 1285 1
- DEVELOPMENTS IN SOUTH AMERICA, CENTRAL//OF 1968 PETROLEUM AAPG 5308 1578 1
- >DEVELOPMENTS IN SOUTH TEXAS IN 1968< AAPG 5306 1253 1
- >DEVELOPMENTS IN SOUTHEASTERN STATES IN 1968< AAPG 5306 1280 1
- DEVELOPMENTS IN SOUTHWEST PACIFIC REGION DURING 1968<>PETROLEUM AAPG 5308 1808 1
- >DEVELOPMENTS IN UPPER GULF COAST OF TEXAS IN 1968< AAPG 5306 1268 1
- >DEVELOPMENTS IN WEST COAST AREA IN 1968< AAPG 5306 1301 1
- >DEVELOPMENTS IN WEST TEXAS AND EASTERN NEW MEXICO IN 1968< AAPG 5306 1244 1
- >DEVELOPMENTS IN WESTERN CANADA IN 1968< AAPG 5306 1308 1
- >DEVELOPMENTS ON ATLANTIC COASTAL PLAIN BETWEEN NEW JERSEY AND/ AAPG 5306 1198 1
- DEVONIAN<>AUSTRALIA, AAPG 5309 1983 3
- >DEVONIAN, CORRELATION CHART< AAPG 5301 96 3
- DEVONIAN, FILTERED STRUCTURE<>CONTOUR MAP<>ALBERTA, AAPG 5311 2358 3
- DEVONIAN<>HYPOTHETICAL DEVELOPMENT OF ELK POINT BASIN, MIDDLE AAPG 5304 821 3
- DEVONIAN<>MEXICO, AAPG 5312 2408 3
- DEVONIAN<>MICHIGAN, AAPG 5305 1043 3
- DEVONIAN, OF NEW YORK, IMPLICATIONS TO//LIMESTONE, MIDDLE AAPG 5303 729.1 1
- DEVONIAN, OF NEW YORK, ITS IMPLICATIONS//LIMESTONE, MIDDLE AAPG 5305 1035 1
- DEVONIAN, STRUCTURE<>CONTOUR MAP<>ALBERTA, AAPG 5311 2342 3
- DEVONIAN, UPPER, SABKHA FACIES<>ALBERTA, AAPG 5304 911 3
- DEVONIAN AND LOWER MISSISSIPPIAN SEDIMENTARY RECORD, WES/>UPPER AAPG 5303 730.2 1
- DEVONIAN AND MISSISSIPPIAN OF ALBERTA,//PETROLEUM RESERVOIRS IN AAPG 5304 909 1
- DEVONIAN CARBONATE RESERVOIR POROSITY I//BRECCIATION AND AAPG 5303 503 1
- DEVONIAN CARBONATE ROCKS, POTENTIAL<>WYOMING, AAPG 5309 1860 3
- DEVONIAN FOSSIL AGGREGATIONS, ABST,/<ANALYSIS OF SOME MIDDLE AAPG 5303 709.1 1
- DEVONIAN FOSSILS, NOPAH RANGE, INYO COUNTY, CAL//REWORKED LOWER AAPG 5301 163 1
- >DEVONIAN LOCALITIES STUDIED IN MEXICO< AAPG 5312 2408 3
- DEVONIAN MUSKEG EVAPORITES OF WESTERN CANADA<>MIDDLE AAPG 5304 927 1
- DEVONIAN OF NEW YORK STATE</NONMARINE STRATA WITH EXAMPLE FROM AAPG 5301 155 1
- DEVONIAN REEF- BANK SOLUTION POROSITY<>CANADA, WESTERN, AAPG 5303 503 3
- DEVONIAN REEF PRODUCTION, RAINBOW AREA, ALBERTA, ABST,<>MIDDLE AAPG 5310 2210.2 1
- DEWEY FORMATION, ALGAL- MOUND COMPLEX<>OKLAHOMA, AAPG 5305 1072 3
- >DHOFAR, DEVELOPMENTS, 1968< AAPG 5308 1780 3
- DIAGENESIS, ABST,</HOLOCENE BIOGENIC CARBONATES, A MODEL OF AAPG 5303 741.1 1
- >DIAGENESIS AND PALEOCLIMATIC SIGNIFICANCE OF ALLUWY CLAY, ABS/ AAPG 5303 724.3 1
- DIAGENESIS IN REDBED SEQUENCE, JUNIATA FORMATION,/>CLAY-MINERAL AAPG 5303 745.4 1
- DIAGENESIS IN REEVES FIELD, YOKUM COUN//PERMIAN, FACIES AND AAPG 5303 711.3 1
- >DIAGENESIS OF GULF COAST CLAYEY SEDIMENTS AND ITS POSSIBLE REL/ AAPG 5301 73 1
- DIAGENESIS OF OOLITIC CALCARENITES, STE/>DISPERSAL PATTERNS AND AAPG 5303 724.2 1
- >DIAGENESIS OF PLEISTOCENE LIMESTONE ON AMBERGRIS CAY, BRITISH/ AAPG 5303 745.2 1
- >DIAGENETIC PATTERNS ON SUBSURFACE BAHAMIAN ROCKS, SAN SALVADOR/ AAPG 5309 2045.2 1
- DIAMOND MOUNTAINS<>NEVADA, AAPG 5302 340 3
- DIAPIR<>AUSTRALIA, GODYER PASS AAPG 5309 1999 3
- DIAPIRIC INTRUSIONS</INFERRED TO BE SURFACES OF THE AAPG 5310 2195 3
- >DIAPIRIC RIDGE WHICH FORMS THE SIGSBEE SCARP CONTAINS SALT< AAPG 5312 2480 1
- DIAPIRIC STRUCTURES, EASTERN GULF OF ME//REEF TRENDS, AND AAPG 5312 2506 1
- DIAPIRS, BY TITLE ONLY<>DEEP- WATER DRILLING<>SIGSBEE SALT AAPG 5303 710.2 1
- DIAPIRS<>CUBA, JURASSIC SALT, AAPG 5309 1940 3
- DIAPIRS<>SIGSBEE KNOLLS AND DOMES, SALT AAPG 5312 2543 3
- >DIAPIRS OF MAGDALENA DELTA, DISCUSSION< AAPG 5310 2195 1
- DIFFERENTIAL PRESERVATION OF PLANKTONIC//BASIN SEDIMENTATION AND AAPG 5302 468.2 1
- DIFFERENTIAL SEDIMENTARY CYCLING, AND G/>SEDIMENT DISTRIBUTION, AAPG 5303 718.4 1
- DILCO MEMBER<>NEW MEXICO, AAPG 5310 2121 3
- DINGWALL GYPSUM QUARRY<>NOVA SCOTIA, AAPG 5303 507 3
- DIPMETER INTERPRETATION, ABST,</ENVIRONMENTS DEFINED BY AAPG 5309 2036.4 1
- >DIRECTIONALLY DRILLED WELL< AAPG 5306 1155 3
- DIRTY DEVIL AND COLORADO AND GREEN RIVE//SANDSTONES BETWEEN AAPG 5301 218.1 1
- DISCHARGE<>MAJOR RIVERS OF THE WORLD IN ORDER OF ANNUAL AAPG 5312 2424 3

DISCOASTERS FROM STRATOTYPE OF CALABRIAN STAGE, SA/PLEISTOCENE	AAPG 5309 2044.4 1
DISCRIMINANT ANALYSIS, ABST., </OF ANCIENT SANDSTONE BODIES BY	AAPG 5303 733.1 1
>DISHARMONIC FOLDING IN IRAN, ABST., <	AAPG 5301 209.6 1
>DISPERSAL PATTERNS AND DIAGENESIS OF OOLITIC CALCARENITES, STE/	AAPG 5303 724.2 1
DISSOLUTION OF CALCIUM, MAGNESIUM, AND STRONTIUM/EXPERIMENTAL	AAPG 5303 741.1 1
DISTRIBUTION, AND ABUNDANCE OF WEST INDIAN MICROM/SYSTEMATICS,	AAPG 5309 2041.1 1
DISTRIBUTION PATTERNS IN LATE CRETACEOUS/CONTROL OF FAUNAL	AAPG 5303 737.2 1
DIVING VEHICLES<CALIFORNIA, LA JOLLA FAN AND FAN-VALLEY, DEEP-	AAPG 5302 392 3
>DIXON, GERALD E., ON DEVELOPMENTS IN CUBA, 1968<	AAPG 5308 1611 3
>DIXON, GERALD E., ON DEVELOPMENTS IN DOMINICAN REPUBLIC, 1968<	AAPG 5308 1611 3
>DIXON, GERALD E., ON DEVELOPMENTS IN EL SALVADOR, 1968<	AAPG 5308 1628 3
>DIXON, GERALD E., ON DEVELOPMENTS IN NETHERLANDS ANTILLES, 196/	AAPG 5308 1619 3
>DIXON, GERALD E., ON DEVELOPMENTS IN PANAMA, 1968<	AAPG 5308 1622 3
>DIXON, GERALD E., ON DEVELOPMENTS IN PARAGUAY, 1968<	AAPG 5308 1623 3
DOLOMITE AND LIMESTONE SAMPLES<IRAN, DUKHAN	AAPG 5302 257 3
DOLOMITE AND LIMESTONE SAMPLES<IRAN, GACH SARAN	AAPG 5302 256 3
DOLOMITE IN ONONDAGA LIMESTONE, MIDDLE DEVONIAN, OF N/>DETRITAL	AAPG 5303 729.1 1
DOLOMITE IN ONONDAGA LIMESTONE, MIDDLE DEVONIAN, OF N/>DETRITAL	AAPG 5305 1035 1
DOLOMITE IN UNCONSOLIDATED DEEP-WATER S/>AUTHIGENIC AND DETRITAL	AAPG 5301 206.4 1
DOLOMITE POROSITY<PRESERVATION OF	AAPG 5304 975 3
DOLOMITE QUESTION<, /OF NEW YORK, ITS IMPLICATIONS TO THE	AAPG 5305 1035 1
DOLOMITES, ABST., <PERMEABILITY ANISOTROPY IN MICROSUCROSCIC	AAPG 5309 2043.4 1
DOLOMITIC ROCKS<MODELS FOR	AAPG 5305 1041 3
>DOLOMITIZATION<	AAPG 5304 787 3
DOLOMITIZATION<MAGNESIUM SOURCES FOR	AAPG 5304 963 3
DOLOMITIZATION<PNECONTEMPORANEOUS	AAPG 5303 508 3
DOLOMITIZATION<REFLUX	AAPG 5304 811 3
DOLOMITIZATION IN A CARBONATE PLATFORM//CRETACEOUS, TEXAS,	AAPG 5301 55 1
DOLOMITIZATION IN GREAT BASIN, ABST., </BIOSTROMES AND REGIONAL	AAPG 5303 726.3 1
DOLOMITIZATION OF SILURIAN REEFS, ST. CLAIR COUNTY, />GROWTH AND	AAPG 5304 957 1
DOLOMITIZATION OF STROMATOLITES, ABST., <SELECTIVE	AAPG 5303 739.2 1
DOLORES FORMATION<COLORADO PLATEAU,	AAPG 5309 1867 3
DOM PEDRITO AREA<CHILE,	AAPG 5303 602 3
DOME, MADISON COUNTY, TEXAS--A STUDY OF SALT EM/>GEOLOGY OF DAY	AAPG 5307 1411 1
DOME FLANK AND DEEP SALT SHOULDER<PIERCEMENT SALT	AAPG 5301 22 3
DOMES, SALT DIAPIRS<SIGSBEE KNOLLS AND	AAPG 5312 2543 3
DOMES<SIGSBEE KNOLLS AND	AAPG 5307 1342 3
DOMINICAN REPUBLIC, 1968<DIXON, GERALD E., ON DEVELOPMENTS IN	AAPG 5308 1611 3
DONEZELLA LIMESTONE<GREAT BASIN,	AAPG 5302 352 3
DOPPLER SONAR NAVIGATION SYSTEMS, ABST., /SURVEY APPLICATION OF	AAPG 5302 469.4 1
DOSWELL FIELD<NEW MEXICO,	AAPG 5310 2115 3
DOTY FIELD<TEXAS,	AAPG 5301 13 3
DOUBLE FOURIER SERIES TREND SURFACES<, /DUNDEE LIMESTONE,	AAPG 5305 1047 3
DOUDS STONE COMPANY QUARRY, SECTION<IOWA,	AAPG 5309 1897 3
DOUDS STONE PRODUCTS QUARRY, SECTION<IOWA,	AAPG 5309 1897 3
DOUGLAS CREEK SECTION<MONTANA,	AAPG 5307 1410 3
DRAINAGE AND STORAGE<BRINE	AAPG 5304 780 3
DRAINAGE AREAS<ALBERTA AND SASKATCHEWAN, ELK POINT SALT AND	AAPG 5304 782 3
DRAINAGE AREAS<MICHIGAN, DETROIT RIVER SALT AND	AAPG 5304 782 3
DRAINAGE AREAS<MICHIGAN, SALINA SALT AND	AAPG 5304 782 3
DRAINAGE AREAS<MONTANA, CHARLES SALT AND	AAPG 5304 782 3
DRAINAGE AREAS<UTAH AND COLORADO, PARADOX SALT AND	AAPG 5304 782 3
DRANEY LIMESTONE, FOSSILS<NYOMING AND IDAHO,	AAPG 5307 1381 3
DREDGE HAULS, CORES, AND ARCER PROFILES<CAMPECHE ESCARPMENT,	AAPG 5312 2506 3
DREDGE HAULS, CORES, AND ARCER PROFILES<FLORIDA ESCARPMENT,	AAPG 5312 2506 3
DREDGE HAULS, CORES, AND ARCER PROFILES//OF MEXICO, EASTERN,	AAPG 5312 2506 3
DREDGE HAULS MADE FROM RV EASTWARD<SITES OF	AAPG 5312 2554 3
DREDGES FROM BLAKE ESCARPMENT NEAR GREAT ABACO CANYON<ROCK	AAPG 5312 2551 1
DRILLING, ATLANTIC BASIN, ABST., <DEEP- WATER	AAPG 5303 717.3 1
DRILLING--SIGSBEE SALT DIAPIRS, BY TITLE ONLY<DEEP- WATER	AAPG 5303 710.2 1
DRILLING, 1965<JOIDES	AAPG 5307 1456 3
DRILLING, 1968<CANADA, EXPLORATORY	AAPG 5306 1170 3
DRILLING, 1968<MEXICO, EXPLORATORY	AAPG 5306 1173 3
DRILLING ACTIVITY IN 1968<NORTH AMERICAN	AAPG 5306 1151 1
DRILLING BY GLOMAR CHALLENGER II<OFFSHORE	AAPG 5312 2424 3
DRILLING COST TRENDS, ABST., <DEEP	AAPG 5303 741.3 1
DRILLING INTO THE CHALLENGER KNOLL, CENTRAL GULF OF M/>DEEP-SEA	AAPG 5307 1338 1
DRILLING PROGRAM, ABST., <GLOMAR CHALLENGER AND DEEP- SEA	AAPG 5302 459.2 1
DRILLING PROJECT<BACKGROUND TO DEEP-SEA	AAPG 5307 1338 3
>DRILLING REPORTING, DEFINITIONS<	AAPG 5306 1153 3
DRY LAKE PETROGRAPHIC DATA<NEVADA,	AAPG 5302 341 3
DUBAI, 1968<CONTINENTAL OIL CO., ON DEVELOPMENTS IN	AAPG 5308 1779 3

DUKHAN DOLOMITE AND LIMESTONE SAMPLES<>IRAN,	AAPG 5302	257	3
DUKHAN FIELD<>IRAN,	AAPG 5302	257	3
DUN MOUNTAIN BELT<>NEW ZEALAND,	AAPG 5309	1969	3
DUNDEE LIMESTONE, DOUBLE FOURIER SERIES TREND SURFAC/>MICHIGAN,	AAPG 5305	1047	3
DUNDEE LIMESTONE, POLYNOMIAL TREND SURFACES<>MICHIGAN,	AAPG 5305	1046	3
DUNE SEDIMENTARY SYSTEM<>PENNSYLVANIA, GATESBURG BEACH= LAGOON=	AAPG 5302	262	3
>DUNE SEDIMENTS, CHARACTERISTICS, RECOGNITION, AND IMPORTANCE, //	AAPG 5303	707.1	1
DUNKARD BASIN, PENNSYLVANIA, WEST VIRGI//AND PERMIAN, OF	AAPG 5302	279	1
DUNKARD GROUP<>OHIO,	AAPG 5302	283	3
DUNKARD GROUP<>PENNSYLVANIA,	AAPG 5302	281	3
DUNKARD GROUP<>WEST VIRGINIA,	AAPG 5302	281	3
DURVILLE TROUGH<>NEW ZEALAND,	AAPG 5309	1972	3
DUNI SHEAR ZONE<>AFRICA,	AAPG 5307	1467	3
>DYNAMIC SYSTEM<	AAPG 5312	2422	3
DZHUFLIAN STAGE<>IRAN,	AAPG 5303	688	3
E=1 ROCKS<>NEW YORK,	AAPG 5301	144	3
EAGLE BASIN, CARBONATES, PETROLEUM POTENTIAL<>COLORADO,	AAPG 5304	885	3
EAGLE BASIN, COLORADO, ABST.</MEMBER, MINTURN FORMATION,	AAPG 5303	746.3	1
EAGLE BASIN<>COLORADO PLATEAU,	AAPG 5304	884	3
EAGLE EVAPORITE BASIN<>COLORADO,	AAPG 5304	886	3
EAST= CENTRAL STATES IN 1968<>DEVELOPMENTS IN	AAPG 5306	1220	1
EAST COAST BASINS<>NEW ZEALAND,	AAPG 5309	1957	3
EAST COAST OF NORTH AMERICA, DEEP STRUCTU/>CONTINENTAL RISE OFF	AAPG 5303	707.3	1
EAST COAST OF NORTH AMERICA, SHALLOW STRU/>CONTINENTAL RISE OFF	AAPG 5303	746.4	1
EAST FORK SECTION<>WYOMING,	AAPG 5307	1374	3
>EAST GERMANY, DEVELOPMENTS, 1968<	AAPG 5308	1699	3
>EAST GERMANY, PRODUCTION, 1967-1968<	AAPG 5308	1650	3
EAST GREEN RIVER BASIN<>WYOMING,	AAPG 5307	1397	3
EAST JESSE FAULT<>OKLAHOMA,	AAPG 5311	2291	3
EAST LULA= CHILES FAULT BLOCK<>OKLAHOMA,	AAPG 5311	2297	3
EAST LULA FIELD<>OKLAHOMA,	AAPG 5311	2297	3
EAST MIDLANDS SHELF<>NORTH SEA BASIN,	AAPG 5304	876	3
EAST MOORMAN MOUNTAINS PETROGRAPHIC DATA<>NEVADA,	AAPG 5302	341	3
EAST OCONEE FIELD<>OKLAHOMA,	AAPG 5311	2295	3
EAST SURAKHANY TECTONIC BLOCK AND OIL DE/>USSR, ZABRAT= RAMANY=	AAPG 5310	2176	3
EAST TEXAS BASIN<>TEXAS,	AAPG 5307	1411	3
EASTERN DESERT<>EGYPT,	AAPG 5307	1475	3
EASTWARD<>SITES OF DREDGE HAULS MADE FROM RV	AAPG 5312	2554	3
ECONOMIC GEOLOGY OF LOWER SILURIAN CLINTON SAND/>HISTORICAL AND	AAPG 5307	1421	1
>ECONOMIC POTENTIAL OF CONTINENTAL RISE AND SLOPE, ABST.<	AAPG 5303	717.1	1
>ECONOMICS, DECISION MAKING, AND EXPLORATION POLICY, ABST.<	AAPG 5303	748.1	1
>ECONOMICS OF ACADEMICS, BY TITLE ONLY<	AAPG 5301	206.1	1
ECONOMICS OF ACADEMICS<>SOME	AAPG 5311	2252	1
>ECONOMICS OF OFFSHORE EXPLORATION AND PRODUCTION, ABST.<	AAPG 5303	750.2	1
>ECUADOR, COASTAL REGION<	AAPG 5308	1612	3
>ECUADOR, ORIENTE REGION<	AAPG 5308	1612	3
>ECUADOR, PRODUCTION, 1967-1968<	AAPG 5308	1613	3
ECUADOR, 1968<>BOND, K. W., ON DEVELOPMENTS IN	AAPG 5308	1611	3
EDGE, SURROUNDING GULF OF MEXICO, ABST, //ESTUARY TO SHELF	AAPG 5309	2042.1	1
EDUCATION<>BUSINESS LEADERSHIP IN THE PROCESSES OF HIGHER	AAPG 5311	2252	3
EDUCATIONAL INSTITUTIONS</BETWEEN PETROLEUM INDUSTRY AND	AAPG 5310	2065	3
EDWARDS CHERT DISTRIBUTION<>TEXAS,	AAPG 5301	69	3
EDWARDS DOLOMITE ORIGIN<>TEXAS,	AAPG 5301	64	3
>EDWARDS FORMATION, LOWER CRETACEOUS, TEXAS, DOLOMITIZATION IN/	AAPG 5301	55	1
EDWARDS FORMATION, PALEOEDGEOGRAPHY<>TEXAS,	AAPG 5301	56	3
EDWARDS FORMATION, RUDEST BIOMERMS<>CENTRAL TEXAS REEF TREND,	AAPG 5301	60	3
EDWARDS LEASE<>CALIFORNIA,	AAPG 5302	368	3
EGYPT< //AND ORIGIN OF SIWA DEPRESSION, WESTERN DESERT OF	AAPG 5303	603	1
>EGYPT, CARBONIFEROUS<	AAPG 5307	1475	3
>EGYPT, CRETACEOUS<	AAPG 5307	1475	3
>EGYPT, EASTERN DESERT<	AAPG 5307	1475	3
>EGYPT, EL DIFFA PLATEAU MEMBER, MARMARICA FORMATION<	AAPG 5303	1611	3
>EGYPT, EOCENE<	AAPG 5307	1475	3
>EGYPT, G. AGOURMI<	AAPG 5303	618	3
>EGYPT, G. EL KOSHA<	AAPG 5303	618	3
>EGYPT, G. EL MAUTA<	AAPG 5303	618	3
>EGYPT, G. EL TAKRUR<	AAPG 5303	620	3
>EGYPT, G. MIGAHHIZ SECTION<	AAPG 5303	609	3
>EGYPT, G. SIWA<	AAPG 5303	618	3
>EGYPT, G. UMM MIYUS SECTION<	AAPG 5303	609	3
>EGYPT, G. W. MIGAHHIZ SECTION<	AAPG 5303	608	3
>EGYPT, GIRBA SECTION<	AAPG 5303	608	3

>EGYPT, JAGHBUB DEPRESSION<	AAPG 5303 605	3
>EGYPT, MIOCENE SUCCESSION AT SALUM<	AAPG 5303 612	3
>EGYPT, NAQB EL MIGAHMIZ SECTION<	AAPG 5303 608	3
>EGYPT, NAQB EL MUGABARA SECTION<	AAPG 5303 609	3
>EGYPT, NILE DELTA AREA<	AAPG 5307 1478	3
>EGYPT, NUBIAN SANDSTONE<	AAPG 5307 1473	3
>EGYPT, OASIS MEMBER, MOGHRA FORMATION<	AAPG 5303 606	3
>EGYPT, OLD REST HOUSE WILLOCK<	AAPG 5303 617	3
>EGYPT, QATTARA DEPRESSION<	AAPG 5303 605	3
>EGYPT, SIWA DEPRESSION AREA, SECTIONS<	AAPG 5303 608	3
>EGYPT, SIWA ESCARPMENT MEMBER, MARMARICA, FORMATION<	AAPG 5303 1611	3
>EGYPT, SIWA TOWN AREA, STRUCTURES<	AAPG 5303 617	3
>EGYPT, WESTERN DESERT<	AAPG 5307 1478	3
>EGYPT, WESTERN DESERT, DEPRESSIONS AND OASES<	AAPG 5303 604	3
EL DIFFA PLATEAU MEMBER, MARMARICA FORMATION<>EGYPT,	AAPG 5303 1611	3
EL GANSO NO. 1 WELL<>CHILE,	AAPG 5303 576	3
EL KOSHA<>EGYPT, G,	AAPG 5303 618	3
EL MATZ BOREHOLE, ZAPATA PENINSULA, MICROFAUNA<>CUBA,	AAPG 5309 1944	3
EL MATZ FORMATION<>CUBA,	AAPG 5309 1945	3
EL MAUTA<>EGYPT, G,	AAPG 5303 618	3
EL MIGAHMIZ SECTION<>EGYPT, NAQB	AAPG 5303 608	3
EL MUGABARA SECTION<>EGYPT, NAQB	AAPG 5303 609	3
EL PASO COUNTY, TEXAS, ABST,< ,//SOUTHERN FRANKLIN MOUNTAINS,	AAPG 5301 208.3	1
EL PASO GROUP, SOUTHERN FRANKLIN MOUNTAIN//EARLY ORDOVICIAN,	AAPG 5301 208.3	1
EL SALVADOR, 1968<>DIXON, GERALD E., ON DEVELOPMENTS IN	AAPG 5308 1628	3
EL TAKRUR<>EGYPT, G,	AAPG 5303 620	3
EL VEINTE FIELD<>MEXICO,	AAPG 5308 1574	3
ELECTRICAL LOGS AND PHYSICAL PARAMETERS OF MARIN/>COMPARISON OF	AAPG 5309 2034.2	1
ELECTRON MICROSCOPY OF NORMAL PORES IN CYTHERACEAN OS/>SCANNING	AAPG 5303 740.1	1
ELK BASIN FIELD, PRODUCTION<>WYOMING AND MONTANA,	AAPG 5310 2094	3
ELK BASIN FIELD, RESERVOIR ANALYSIS<>WYOMING AND MONTANA,	AAPG 5310 2094	3
ELK BASIN FIELD, WYOMING- MONTANA, ABST//MADISON FORMATION,	AAPG 5303 731.2	1
ELK BASIN FIELD, WYOMING- MONTANA//MADISON FORMATION,	AAPG 5310 2094	1
ELK BASIN FIELD, X-RAY ANALYSES<>WYOMING AND MONTANA,	AAPG 5310 2102	3
ELK BASIN MADISON DIAGENESIS<>WYOMING AND MONTANA,	AAPG 5310 2109	3
ELK BASIN MADISON FOSSILS<>WYOMING AND MONTANA,	AAPG 5310 2104	3
ELK BASIN MADISON PRODUCING ZONES<>WYOMING AND MONTANA,	AAPG 5310 2097	3
ELK BASIN MADISON SUBZONES<>WYOMING,	AAPG 5310 2096	3
ELK POINT, UPPER, BASIN<>ALBERTA AND WILLISTON BASIN,	AAPG 5304 915	3
ELK POINT BASIN, MIDDLE DEVONIAN<>HYPOTHETICAL DEVELOPMENT OF	AAPG 5304 821	3
ELK POINT EVAPORITES<>ALBERTA,	AAPG 5304 818	3
ELK POINT SALT AND DRAINAGE AREAS<>ALBERTA AND SASKATCHEWAN,	AAPG 5304 782	3
ELLSWORTH DELTA<>MICHIGAN BASIN,	AAPG 5301 133	3
ELLSWORTH SHALE<>MICHIGAN BASIN,	AAPG 5301 129	3
ELWREN SANDSTONE<>INDIANA,	AAPG 5310 2150	3
ELY BASIN<>NEVADA AND UTAH,	AAPG 5302 342	3
ELY GROUP<>NEVADA AND UTAH,	AAPG 5302 340	3
>EMPLOYMENT FOR GEOLOGISTS<	AAPG 5310 2062	3
ENERGY NEEDS OF SOUTHWEST, ABST,<//MINE, SUPPLYING COAL FOR	AAPG 5301 215.1	1
ENERGY RESOURCES IN ROCKY MOUNTAIN REGI/>COMPETITIVE POSITION OF	AAPG 5301 211.3	1
>ENERGY RESOURCES OF ROCKY MOUNTAIN REGION, ABST,<	AAPG 5301 211.1	1
ENGINEERING STUDY OF CATO, SAN ANDRES, PERMIAN, FI/>GEOLOGICAL-	AAPG 5303 751.2	1
>ENGLAND, INDUSTRIAL REVOLUTION, 16TH CENTURY<	AAPG 5311 2256	3
>ENGLAND, PERMIAN<	AAPG 5304 870	3
>ENGLAND, ROTLIEGENDES BEDS<	AAPG 5304 870	3
>ENGLAND, ZECHSTEIN BEDS<	AAPG 5304 871	3
ENTRADA<>CHILE, PUNTA	AAPG 5303 577	3
ENVIRONMENT, ABST,<>FIELD GEOLOGY IN A MARINE	AAPG 5302 461.2	1
ENVIRONMENT, ABST,<//OF STATISTICAL MODELS TO EXAMINE ESTUARINE	AAPG 5303 710.3	1
ENVIRONMENT<>ARABIAN GULF,	AAPG 5304 837	3
ENVIRONMENT<>BRAZIL, IRATI FORMATION, DEPOSITIONAL	AAPG 5303 596	3
ENVIRONMENT<>PERSIAN GULF, SEDIMENTARY	AAPG 5304 831	3
ENVIRONMENT, REEFS OF VERACRUZ, MEXICO,//SEDIMENTS IN CLASTIC	AAPG 5303 718.2	1
ENVIRONMENT<>RELATION OF CARBONATE GRAINS TO HYDRODYNAMIC	AAPG 5304 867	3
ENVIRONMENT<>TRUCIAL COAST, SEDIMENTARY	AAPG 5304 831	3
ENVIRONMENT FOR PETROLEUM GENERATION<>FAVORABLE	AAPG 5312 2425	3
ENVIRONMENT OF AN UPPER CRETACEOUS DELTAIC SANDST/>DEPOSITIONAL	AAPG 5303 722.3	1
>ENVIRONMENT OF DEPOSITION OF LATE CRETACEOUS FRUITLAND FORMATI/	AAPG 5301 214.1	1
>ENVIRONMENT OF DEPOSITION OF SOURCE BEDS OF HIGH- WAX OIL<	AAPG 5307 1502	1
ENVIRONMENT OF EVAPORITE DEPOSITION<>MARGINAL LAGOON- PAN	AAPG 5304 831	3
ENVIRONMENT OF EVAPORITE DEPOSITION<>SUPRATIDAL	AAPG 5304 831	3
>ENVIRONMENTAL ANALYSIS OF ANCIENT SANDSTONE BODIES BY DISCRIMI/	AAPG 5303 733.1	1

- ENVIRONMENTAL BUFFER, ABST., <>FORAMINIFERAL TEST AS AN
 >ENVIRONMENTAL CONTROL OF POROSITY IN UPPER SMACKOVER LIMESTONE/
 >ENVIRONMENTAL INDICATORS--A KEY TO STRATIGRAPHIC RECORD, ABST., <
 >ENVIRONMENTAL SIGNIFICANCE OF PHYSICAL ATTRIBUTES OF CALCAREOUS/
 ENVIRONMENTAL VARIABLES, USE OF STATIST//DENSITIES AND
 ENVIRONMENTS, ABST., <>CLASSIFICATION OF SEDIMENTARY
 ENVIRONMENTS, ABST., <>DELTAIC
 ENVIRONMENTS, ABST., <>FORAMINIFERA AS CLUES TO OCEANIC
 ENVIRONMENTS, ABST., <>RECOGNITION OF PRE-PLEISTOCENE GLACIAL
 ENVIRONMENTS, ABST., <>RECOGNITION OF SHALLOW MARINE
 ENVIRONMENTS, ABST., <>REEFS AND REEF
 ENVIRONMENTS, ABST., <>WHICH AID IN INTERPRETATION OF ANCIENT
 ENVIRONMENTS<>AMOUNT OF LIPOIDS FOR PRESENT-DAY
 ENVIRONMENTS<>CLASSIFICATION OF SUBAERIAL DELTA
 ENVIRONMENTS<>TRUCIAL COAST, LAGOONS AND SHELVES,
 ENVIRONMENTS DEFINED BY DIPMETER INTERPRETATION, >DEPOSITIONAL
 ENVIRONMENTS IN ANCIENT MARINE BASINS, //SLOPE AND BASE-OF-SLOPE
 ENVIRONMENTS IN STRATIGRAPHIC RECORD, A//OF ALLUVIAL- FAN
 ENVIRONMENTS IN UPPER TEXAS GULF COAST<>DEPOSITIONAL
 >ENVIRONMENTS OF EVAPORITE DEPOSITION IN ARID REGION<
 ENVIRONMENTS OF SUBSURFACE POTOMAC GROUP IN SOUTH/>DEPOSITIONAL
 EOCENE<>ANDROS ISLAND,
 EOCENE<>BORNEO,
 EOCENE<>CALIFORNIA, LA JOLLA FAN AND FAN VALLEY,
 EOCENE<>CUBA,
 EOCENE<>EGYPT,
 EOCENE, MIDDLE-LATE POSITION<>FLORIDA STRAIT,
 EOCENE, MODIFICATION OF WALTHERS LAW, A//GREEN RIVER FORMATION,
 EOCENE<>NEW ZEALAND,
 EOCENE, OF TEXAS AND THEIR RELATION TO//IN WILCOX GROUP,
 EOCENE, PALEONTOLOGY<>CHILE, CRETACEOUS-
 EOCENE, PETROGRAPHY<>CHILE, CRETACEOUS-
 EOCENE<>RED SEA AREA,
 EOCENE, SEND SKYRING- STRAIT OF MAGELLA//LATE CRETACEOUS=EARLY
 EOCENE, TREND, TRAPS, POSSIBLE<>GULF COAST, WILCOX,
 EOCENE<>UTAH,
 EOCENE<>WYOMING,
 EOCENE AGE, ABST., <>ADAK PALEOZOIC SITE, ALEUTIANS--IN FACT OF
 >EOCENE PLANKTONIC FORAMINIFERAL ZONATION OF NEW JERSEY ATLANTI/
 EOCENE POSITION<>FLORIDA STRAIT, CAMPANIAN-EARLY
 EOCENE RADIO-METRIC DATES<>CUBA, CAMPANIAN-
 EOCENE THERMAL EVENTS<>CUBA, CAMPANIAN-MAESTRICHTIAN THROUGH
 EOCENE TREND<>GULF COASTAL PROVINCE, PALEOEOCENE-
 EOLIAN SANDSTONE, ABST., <>ENIGMA OF COLORADO PLATEAU
 EPIROGENIC AND TECTONIC CONTROLS OF SE//OF EUSTATIC-
 >EPHEMERAL EVAPORITE STAGE OF DEEP EVAPORITE BASIN<
 EPHRAIM CONGLOMERATE, FOSSILS<>WYOMING AND IDAHO,
 EPISODES, THEIR RELATION TO QUATERNARY SEA-LEVEL/>DEPOSITIONAL
 EQUATORIAL GUINEA, 1968</AND GIBSON, G. G., ON DEVELOPMENTS IN
 ERODABILITY OF SUBTIDAL MATS, ABACO, BA//STRUCTURE, AND
 EROSION</CONTINENTAL SLOPE OF UNITED STATES-- DEPOSITION AND
 >EROSIONAL PROCESSES ON CONTINENTAL SLOPE<
 ERVINE CREEK LIMESTONE MEMBER, ALGAL- W//DEER CREEK FORMATION,
 >ERWIN, MARGARET, COMPILER, BIBLIOGRAPHY, ALASKA, 1968<
 >ESCALE, M., AND HUTHER, R. A., ON DEVELOPMENTS IN SENEGAL, 196/
 ESCARPMENT, DREDGE HAULS, CORES, AND ARGER PROFILES<>CAMPECHE
 ESCARPMENT, DREDGE HAULS, CORES, AND ARGER PROFILES<>FLORIDA
 ESCARPMENT MEMBER, MARMARICA, FORMATION<>EGYPT, SIWA
 ESCARPMENT NEAR GREAT ABACO CANYON<>ROCK DREDGES FROM BLAKE
 >ESCARPMENTS, REEF TRENDS, AND DIAPYRIC STRUCTURES, EASTERN GUL/
 ESCRITO FIELD<>NEW MEXICO,
 ESPIRITU SANTO FORMATION<>NEW MEXICO,
 ESPIRITU SANTO FORMATION<>NEW MEXICO,
 ESTUARIES WITH NEL SPADE CORER, ABST., </SAMPLING OF GEORGIA
 ESTUARINE AND TIDAL CREEK SANDBARS BY BIOGENIC SED/>RECOGNIZING
 ESTUARINE ENVIRONMENT, ABST., </OF STATISTICAL MODELS TO EXAMINE
 ESTUARY TO SHELF EDGE, SURROUNDING GULF OF/>MEGAFALUNAL FACIES,
 >ETHIOPIA, PIAND DEL SALE, DANAKIL DEPRESSION, DEEP EVAPORITE B/
 ETHIOPIA, 1968<>KINGSTON, J., ON DEVELOPMENTS IN
 EUGEDSYNCLINAL SEDIMENTATION, GRAVITY TECTONIC/>LATE CRETACEOUS
 EUREKA- WHITESIDE CORRELATION SECTION<>ALBERTA,
 EUREKA CORE-DRILL SEISMIC PROGRAM<>MV
 AAPG 5303 730.3 1
 AAPG 5309 2032.3 1
 AAPG 5303 720.1 1
 AAPG 5309 2042.3 1
 AAPG 5303 710.3 1
 AAPG 5303 714.2 1
 AAPG 5303 712.3 1
 AAPG 5303 706.3 1
 AAPG 5303 727.3 1
 AAPG 5303 721.3 1
 AAPG 5303 738.1 1
 AAPG 5303 750.1 1
 AAPG 5307 1500 3
 AAPG 5309 1927 3
 AAPG 5304 866 3
 AAPG 5309 2036.4 1
 AAPG 5303 743.1 1
 AAPG 5303 710.1 1
 AAPG 5301 6 3
 AAPG 5304 831 3
 AAPG 5309 1923 1
 AAPG 5303 514 3
 AAPG 5311 2375 3
 AAPG 5302 394 3
 AAPG 5309 1945 3
 AAPG 5307 1475 3
 AAPG 5312 2524 3
 AAPG 5303 722.4 1
 AAPG 5309 1965 3
 AAPG 5301 30 1
 AAPG 5303 582 3
 AAPG 5303 581 3
 AAPG 5307 1471 3
 AAPG 5303 568 1
 AAPG 5301 26 3
 AAPG 5305 1105 3
 AAPG 5309 1858 3
 AAPG 5302 459.3 1
 AAPG 5303 717.2 1
 AAPG 5312 2522 3
 AAPG 5312 2499 3
 AAPG 5312 2497 3
 AAPG 5301 18 3
 AAPG 5303 725.3 1
 AAPG 5311 2240 3
 AAPG 5304 804 3
 AAPG 5307 1375 3
 AAPG 5309 2035.4 1
 AAPG 5308 1740 3
 AAPG 5303 734.2 1
 AAPG 5307 1453 1
 AAPG 5307 1459 3
 AAPG 5305 1074 3
 AAPG 5306 1325 3
 AAPG 5308 1758 3
 AAPG 5312 2506 3
 AAPG 5312 2506 3
 AAPG 5303 1611 3
 AAPG 5312 2551 1
 AAPG 5312 2506 1
 AAPG 5310 2115 3
 AAPG 5307 1515 3
 AAPG 5307 1518 3
 AAPG 5303 723.1 1
 AAPG 5303 731.1 1
 AAPG 5303 710.3 1
 AAPG 5309 2042.1 1
 AAPG 5304 814 3
 AAPG 5308 1740 3
 AAPG 5303 626 1
 AAPG 5309 1886 3
 AAPG 5312 2438 3

EUREKA CORRELATION SECTION</AND ALBERTA, LLOYDMINSTER-	AAPG 5309 1884	3
EUROPE, ABST.<>ASPECTS OF MESOZOIC SHELF IN WESTERN	AAPG 5303 720.2	1
>EUROPE, GEOLOGIC MAPS<	AAPG 5305 1121	3
>EUROPE, GUIDEBOOKS<	AAPG 5305 1122	3
>EUROPE, PRODUCTION, 1967-1968<	AAPG 5308 1650	3
>EUROPE, ZECHSTEIN EVAPORITES<	AAPG 5304 816	3
EUROPE IN 1968<>PETROLEUM EXPLORATION AND PRODUCTION IN	AAPG 5308 1649	1
EUROPEAN COUNTRIES</OF GEOLOGIC MAPS IN SOME WESTERN	AAPG 5305 1121	1
EUROPEAN COUNTRIES</TO TERTIARY DEPOSITS IN SOME WESTERN	AAPG 5305 1122	1
EUSTATIC- EPEIROGENIC AND TECTONIC CONTROLS/>CHARACTERISTICS OF	AAPG 5311 2240	3
>EUXINIC STAGE OF DEEP EVAPORITE BASIN<	AAPG 5304 802	3
>EVANS, R. D., AND POYTHRESS, S. J., JR., ON DEVELOPMENTS IN NI/	AAPG 5308 1753	3
EVANSTON SECTION<>WYOMING<	AAPG 5307 1373	3
>EVAPORATIVE REFLEX HYDROLOGY OF SOUTH BONAIRE, NETHERLANDS ANT/	AAPG 5303 733.3	1
EVAPORITE- CARBONATE CYCLES</MOUNTAINS, SOUTHERN, DESMOINESIAN	AAPG 5304 884	3
EVAPORITE- CARBONATE CYCLES AND THEIR RELATION T/>PENNSYLVANIAN	AAPG 5304 884	1
EVAPORITE- CARBONATE SHORELINE SEDIMENTATIONS,/>RECOGNITION OF	AAPG 5303 729.3	1
EVAPORITE<>MICHIGAN AND APPALACHIAN BASINS, SALINA B UNIT	AAPG 5301 137	3
>EVAPORITE- SOLUTION BRECCIATION AND DEVONIAN CARBONATE RESERVO/	AAPG 5303 503	1
EVAPORITE BASIN<>COLORADO, EAGLE	AAPG 5304 886	3
EVAPORITE BASIN, STAGES<>DEEP- WATER	AAPG 5304 801	3
EVAPORITE BASIN<>UTAH AND COLORADO, PARADOX	AAPG 5304 886	3
EVAPORITE BASINS<>CIRCULATION IN	AAPG 5304 904	3
EVAPORITE DEPOSIT IN MEXICO<>A MODERN	AAPG 5304 824	1
EVAPORITE DEPOSITION, A GENETIC MODEL<>DEEP- WATER	AAPG 5304 798	1
EVAPORITE DEPOSITION<>CARBONATE-	AAPG 5304 776	3
EVAPORITE DEPOSITION<>COLORADO AND UTAH, PARADOX BASIN,	AAPG 5304 793	3
EVAPORITE DEPOSITION<>MARGINAL LAGOON- PAN ENVIRONMENT OF	AAPG 5304 831	3
EVAPORITE DEPOSITION<>SALINA MODEL OF	AAPG 5304 799	3
EVAPORITE DEPOSITION<>SUPRATIDAL ENVIRONMENT OF	AAPG 5304 831	3
>EVAPORITE DEPOSITION FROM LAYERED SOLUTIONS<	AAPG 5304 776	1
EVAPORITE DEPOSITION IN ARID REGION<>ENVIRONMENTS OF	AAPG 5304 831	3
EVAPORITE DEPOSITS<>ANCIENT MARINE	AAPG 5304 799	3
EVAPORITE DEPOSITS<>GULF OF MEXICO AREA,	AAPG 5307 1340	3
EVAPORITE DEPOSITS<>MODERN MARINE	AAPG 5304 798	3
EVAPORITE FACIES< ,/SHELF CARBONATE FACIES AND INNER-BASIN	AAPG 5304 890	3
EVAPORITE FORMATION<>BAJA CALIFORNIA, HOLOCENE	AAPG 5304 836	3
>EVAPORITE FORMATIONS WITH PETROLEUM RESERVOIRS IN DEVONIAN AND/	AAPG 5304 909	1
EVAPORITE SALTS<>POTASSIUM-RICH BRINES AND LATE	AAPG 5304 809	3
EVAPORITE SEDIMENTS OF KHOR AL BAZAM, A//WATER CARBONATE AND	AAPG 5304 841	1
EVAPORITE SEQUENCES, PETROLEUM< ,/PARADOX BASIN, CARBONATE-	AAPG 5304 902	3
>EVAPORITES--A SELECTED BIBLIOGRAPHY<	AAPG 5304 982	1
EVAPORITES<>ABU DHABI, KHOR AL BAZAM SUPRATIDAL FLAT	AAPG 5304 854	3
EVAPORITES<>ASSOCIATION OF PETROLEUM AND	AAPG 5304 909	3
EVAPORITES<>DISTRIBUTION OF HOLOCENE	AAPG 5304 830	3
EVAPORITES<>EUROPE, ZECHSTEIN	AAPG 5304 816	3
EVAPORITES</FEATURES OF SHALLOW- WATER AND SUPRATIDAL	AAPG 5304 830	1
>EVAPORITES, INDEX AND BIBLIOGRAPHY<	AAPG 5304 982	3
EVAPORITES<>MEXICO, OJO DE LIEBRE LAGOON AREA,	AAPG 5304 824	3
>EVAPORITES, OR MINERALIZED SUBSTRATE<	AAPG 5304 924	3
EVAPORITES<>SIGSBEE KNOLLS,	AAPG 5312 2434	3
EVAPORITES<>TEXAS AND NEW MEXICO, PERMIAN BASIN, OCHOAN SERIES,	AAPG 5304 791	3
>EVAPORITES AND PETROLEUM<	AAPG 5304 775.1	1
>EVAPORITES AND PETROLEUM, INTRODUCTION<	AAPG 5304 775	1
EVAPORITES AND PETROLEUM<>WESTERN CANADA,	AAPG 5304 909	3
EVAPORITES AND PETROLEUM<>WILLISTON BASIN,	AAPG 5304 909	3
EVAPORITES AND PETROLEUM SYMPOSIUM<>1968 AAPG	AAPG 5304 775.1	3
>EVAPORITES AND REEFS<	AAPG 5304 778	3
EVAPORITES IN NORTH SEA BASIN<>PERMIAN	AAPG 5304 870	1
EVAPORITES OF WESTERN CANADA<>MIDDLE DEVONIAN MUSKEG	AAPG 5304 927	1
EVAPORITES TO PETROLEUM<>RELATION OF	AAPG 5304 904	3
EVAPORITIC SEDIMENTS<>CANADA, WESTERN, MUSKEG	AAPG 5304 927	3
EXITO STOCKS<>PERU, YAUICOCHA AND	AAPG 5303 565	3
EXOTIC BLOCKS<>OMAN MOUNTAINS,	AAPG 5303 648	3
EXPLORATION, ABST.<>MARKOV FORECASTING TECHNIQUES IN	AAPG 5303 728.2	1
EXPLORATION, ABST.<>REMOTE SENSING TECHNIQUES IN PETROLEUM	AAPG 5301 216.1	1
EXPLORATION AND PRODUCTION, ABST.<>ECONOMICS OF OFFSHORE	AAPG 5303 750.2	1
EXPLORATION AND PRODUCTION, ABST.<>SUMMARY OF OFFSHORE	AAPG 5303 705.4	1
EXPLORATION AND PRODUCTION IN EUROPE IN 1968<>PETROLEUM	AAPG 5308 1649	1
>EXPLORATION AND PRODUCTION RESULTS OF OFFSHORE EXTENSION OF ME/	AAPG 5303 715.1	1
EXPLORATION BACK INTO FOCUS<>PUTTING	AAPG 5310 2055	1
EXPLORATION CLIMATE<>IMPROVING	AAPG 5310 2060	3

- EXPLORATION DECLINE<>CAUSES OF PETROLEUM
 EXPLORATION DECLINE<>REVERSING
 EXPLORATION FOR NEW OIL AND GAS POOLS< /THEIR USE IN
 >EXPLORATION IN OKLAHOMA AND PANHANDLE OF TEXAS IN 1968<
 EXPLORATION IN WESTERN UNITED STATES IN LIGHT OF PRI/>PETROLEUM
 EXPLORATION OF CONTINENTAL MARGIN, ABST//AS AN APPROACH TO
 >EXPLORATION PERSONNEL LAYOFFS<
 EXPLORATION POLICY, ABST.<>ECONOMICS, DECISION MAKING, AND
 EXPLORATION PROGRESS, ABST.<>NORTH SEA
 EXPLORATION SIGNIFICANCE, BY TITLE ONLY//CAUSES, AND
 EXPLORATIONISTS, ABST.<>EFFECTIVE COMMUNICATIONS FOR
 EXPLORATORY DRILLING, 1968<>CANADA,
 EXPLORATORY DRILLING, 1968<>MEXICO,
 EXTENSION TEST<>OUTPOST DR
 F UNIT SALT BED<>MICHIGAN,
 F-WELL SAMPLES<>PENNSYLVANIA,
 F-1 SALT<>NEW YORK,
 FACIES<>ALBERTA, DEVONIAN, UPPER, SABKHA
 FACIES<>ALBERTA, REEF- SALT BASIN
 FACIES<>ALBERTA, STETTLER FORMATION,
 FACIES<>CUBA,
 FACIES, ESTUARY TO SHELF EDGE, SURROUNDING GULF OF/>MEGAFANAL
 FACIES<>MOUND
 FACIES<>NORTH DAKOTA, REEF- SALT BASIN
 FACIES<>ROCKY MOUNTAINS, SOUTHERN, PENNSYLVANIAN,
 FACIES<>SASKATCHEWAN, REEF- SALT BASIN
 FACIES<>SASKATCHEWAN, STETTLER FORMATION,
 FACIES AND CORAL ZONATION, MISSISSIPPIAN, KOGRUK FOR/>CARBONATE
 FACIES AND DIAGENESIS IN REEVES FIELD, YO/>SAN ANDRES, PERMIAN,
 >FACIES AND FAUNAL RELATIONS IN PENNSYLVANIAN MISSOURIAN ROCKS/
 FACIES AND INNER-BASIN EVAPORITE FACIES//BASIN, SHELF CARBONATE
 FACIES AND PALEOGEOGRAPHY OF ROBINSON MEMBER, MINTUR/>CARBONATE
 FACIES MAPS, ABST.<>MULTIVARIATE
 FACIES OF CENTRAL APPALACHIAN SHELF, ABST.<>PALEOZOIC CARBONATE
 FACIES OF UPPER PENNSYLVANIAN HAYMOND FORMATION/>SHALLOW- WATER
 >FACIES VARIATIONS IN ORDOVICIAN SEDIMENTS OF SOUTHEAST IRELAND/
 FACULTY AND STUDENTS TO JOIN THE AAPG<>ENCOURAGE MORE
 FAHUD OIL FIELD<>OMAN,
 FAIRHOLME FORMATION<>ALBERTA,
 FAIRHOLME FORMATION, SOLUTION BRECCIAS<>ALBERTA,
 FAIRPORT MEMBER<>COLORADO,
 FAIRY LAKE SECTION<>MONTANA,
 FALL CREEK SECTION<>IDAHO,
 FALL CREEK SECTION<>IDAHO,
 FAN AND FAN-VALLEY, CALIFORNIA</OF LA JOLLA SUBMARINE
 FAN ENVIRONMENTS IN STRATIGRAPHIC RECORD//OF ALLUVIAL-
 FAN IS PROBABLY GENETIC</OF RIVER, SUBMARINE CANYON AND
 FAN-VALLEY, CALIFORNIA</OF LA JOLLA SUBMARINE FAN AND
 >FAR EAST, PRODUCTION, 1967-1968<
 FAR EAST IN 1968<>PETROLEUM DEVELOPMENTS IN
 FAREWELL FORMATION<>NEW ZEALAND,
 FARLEY LIMESTONE MEMBER, ALGAL- MOUND C//WYANDOTTE FORMATION,
 FAULT SYSTEMS TO OIL ACCUMULATION ON EASTERN MARGI/>RELATION OF
 FAULT ZONES<>PERU, COCHAS TO YAUICOCHA, FOLD AND
 FAULTING, AND METAMORPHISM OF MICHIGAN AND APPALA/>CORRELATION,
 FAULTING AND TECTONIC DENUDATION, DISCU/>GRAVITATIONAL TENSIONAL
 FAULTS, ACTIVE<>TEXAS SHELF EDGE,
 FAULTS<>GULF COAST
 FAULTS<>ZONE OF DOWN-TO- GULF GROWTH
 FAULTS AND BASEMENT ROCKS<>OKLAHOMA, ARBUCKLE MOUNTAINS,
 FAULTS AS INDICATORS OF PALEOSLOPE ORIENTATION//>SOFT-SEDIMENT
 FAULTS IN DEAD SEA, GULF OF AQABA<>TRANSCURRENT
 FAULTS IN EASTERN VENEZUELAN BASIN, ABS//SETTING OF GROWTH
 FAUNA<>ABU DHABI, KHOR AL BAZAM
 FAUNAL DISTRIBUTION PATTERNS IN LATE Creta/>SEDIMENT CONTROL OF
 FAUNAL RELATIONS IN PENNSYLVANIAN MISSOURIAN ROCKS/>FACIES AND
 FAUNAS, ABST.<>DEPOSIT-Feeding PELECYPODS IN RECENT MARINE
 FAUNAS, ABST.<>VARIATIONS IN LATE PENNSYLVANIAN MOLLUSCAN
 FAY<>OMAN, JEBEL AL
 >FERNANDES, O. D., AND BERTRAND, E., ON DEVELOPMENTS IN TRINIDA/
 FERREIRO FIELD<>MEXICO,
 FIELDS<>ARKANSAS, SOUTH, SWACKOVER OIL AND GAS

AAPG 5310 2055 3
 AAPG 5310 2059 3
 AAPG 5310 2171 1
 AAPG 5306 1241 1
 AAPG 5301 212.3 1
 AAPG 5303 712.2 1
 AAPG 5310 2057 3
 AAPG 5303 748.1 1
 AAPG 5303 726.2 1
 AAPG 5302 470.1 1
 AAPG 5301 216.3 1
 AAPG 5306 1170 3
 AAPG 5306 1173 3
 AAPG 5306 1153 3
 AAPG 5301 141 3
 AAPG 5302 268 3
 AAPG 5301 143 3
 AAPG 5304 911 3
 AAPG 5304 914 3
 AAPG 5304 911 3
 AAPG 5312 2496 3
 AAPG 5309 2042.1 1
 AAPG 5305 1064 3
 AAPG 5304 914 3
 AAPG 5304 885 3
 AAPG 5304 914 3
 AAPG 5304 911 3
 AAPG 5303 704.2 1
 AAPG 5303 711.3 1
 AAPG 5303 744.2 1
 AAPG 5304 890 3
 AAPG 5303 746.3 1
 AAPG 5303 735.3 1
 AAPG 5303 728.1 1
 AAPG 5303 717.4 1
 AAPG 5303 718.3 1
 AAPG 5310 2066 3
 AAPG 5303 629 3
 AAPG 5303 507 3
 AAPG 5303 508 3
 AAPG 5305 1075 3
 AAPG 5307 1410 3
 AAPG 5307 1373 3
 AAPG 5311 2286 3
 AAPG 5302 390 1
 AAPG 5303 710.1 1
 AAPG 5312 2421 1
 AAPG 5302 390 1
 AAPG 5308 1793 3
 AAPG 5308 1789 1
 AAPG 5309 1964 3
 AAPG 5305 1073 3
 AAPG 5311 2290 1
 AAPG 5303 560 3
 AAPG 5301 136 1
 AAPG 5302 433 1
 AAPG 5312 2463 3
 AAPG 5302 433 3
 AAPG 5312 2438 3
 AAPG 5311 2293 3
 AAPG 5303 746.1 1
 AAPG 5307 1475 3
 AAPG 5301 209.7 1
 AAPG 5304 844 3
 AAPG 5303 737.2 1
 AAPG 5303 744.2 1
 AAPG 5309 2041.2 1
 AAPG 5303 730.3 1
 AAPG 5303 636 3
 AAPG 5308 1628 3
 AAPG 5308 1570 3
 AAPG 5309 1911 3

FIELDS, GRAVITY ANOMALIES, AND SURFACE CHEMICAL MANIFESTATION	AAPG 5302	470.1	1
FIELDS<>LOUISIANA, SOUTH,	AAPG 5310	2142	3
FIELDS<>LOUISIANA, SOUTH,	AAPG 5310	2147	3
FIELDS<>NEW MEXICO, NIOBRARA SANDSTONE, BASAL, OIL	AAPG 5310	2138	3
FIELDS<>PARADOX BASIN, PENNSYLVANIAN OIL AND GAS	AAPG 5304	903	3
FIELDS<>SUBSURFACE TEMPERATURES, SOUTH LOUISIANA OIL AND GAS	AAPG 5310	2142	3
FIELDS, TWO TEMPERATURE-DEPTH CURVES</>LOUISIANA OIL AND GAS	AAPG 5310	2147	3
FIELDS<>WYOMING, WIND RIVER BASIN, OIL AND GAS	AAPG 5309	1840	3
FILTERING IN INTERIOR PLAINS OF SOUTH-C//ANALYSIS USING SPATIAL	AAPG 5311	2341	1
FILTERING OF MAPS FROM SOUTHERN AND CENTRAL ALBERTA<>SPATIAL	AAPG 5311	2355	3
FILTERING PROCEDURE<>SPATIAL	AAPG 5311	2354	3
FIORDO SILVA PALMA SECTION<>CHILE,	AAPG 5303	574	3
FIRING PRACTICES<>COMPLAINTS ABOUT	AAPG 5310	2064	3
FIRST HALL CREEK SAND<>WYOMING,	AAPG 5309	1848	3
FIRST WHITE SPECKLED SHALE, FILTERED STRUCTURE-CONTOUR//>ALBERTA,	AAPG 5311	2361	3
FIRST WHITE SPECKLED SHALE, STRUCTURE CONTOUR MAP<>ALBERTA,	AAPG 5311	2344	3
FISH SCALES SANDSTONE, FILTERED STRUCTURE-CONTOUR MAP<>ALBERTA,	AAPG 5311	2360	3
FISH SCALES SANDSTONE, STRUCTURE CONTOUR MAP<>ALBERTA,	AAPG 5311	2344	3
FITTS FAULT<>OKLAHOMA,	AAPG 5311	2291	3
FITTS FIELD<>OKLAHOMA,	AAPG 5311	2294	3
FITTS FIELD<>OKLAHOMA,	AAPG 5311	2311	3
FIVE MILE CREEK SECTION<>MONTANA,	AAPG 5307	1410	3
FLAGSTAFF FORMATION<>UTAH,	AAPG 5305	1105	3
FLAT CARBONATE DEPOSITS, BRITISH HONDUR//MAINLAND SUPRATIDAL-	AAPG 5303	715.3	1
FLAT EVAPORITES<>ABU DHABI, KHOR AL BAZAM SUPRATIDAL	AAPG 5304	854	3
FLAT OR SABKHA<>SALT	AAPG 5304	830	3
FLATS, ABST.<>TIDAL	AAPG 5303	737.1	1
FLORA<>ABU DHABI, KHOR AL BAZAM	AAPG 5304	865	3
FLORAL ZONES<>ALASKA,	AAPG 5303	495	3
FLORAL ZONES<>ALASKA, CHANDLER- COLVILLE REGION,	AAPG 5310	2084	3
>FLORAL ZONES, LOWER LATITUDE RECORDS<	AAPG 5303	500	3
>FLORAL ZONES AND CORRELATIONS OF CRETACEOUS KUKPOWRUK AND CORW/	AAPG 5310	2079	1
FLORAS<>ALASKA,	AAPG 5303	482	3
FLORAS<>ALASKA, CRETACEOUS	AAPG 5310	2079	3
FLORAS<>GREENLAND	AAPG 5303	498	3
FLORAS<>SOVIET ARCTIC	AAPG 5303	498	3
FLORAS OF CHANDLER- COLVILLE REGION, ALASKA, STRATI//>CRETACEOUS	AAPG 5303	482	1
FLORIDA, ABST.</>AND SUBMARINE TOPOGRAPHY OFF ALLIGATOR HARBOR,	AAPG 5309	2037.4	1
FLORIDA, ABST.</>LATE CENOZOIC STRUCTURAL MOVEMENT, NORTHERN	AAPG 5309	2038.1	1
>FLORIDA, BASEMENT ROCKS<	AAPG 5312	2483	3
>FLORIDA, DEVELOPMENTS, 1968<	AAPG 5306	1282	3
>FLORIDA, IGNEOUS- METAMORPHIC ROCKS, CHEMICAL ANALYSES<	AAPG 5312	2492	3
>FLORIDA, IGNEOUS- METAMORPHIC ROCKS, PETROGRAPHY<	AAPG 5312	2489	3
FLORIDA<>MAGNETIC ANOMALIES IN STRAITS OF	AAPG 5312	2501	1
>FLORIDA, TRAPS, POSSIBLE<	AAPG 5301	25	3
>FLORIDA, WELLS DRILLED INTO IGNEOUS OR METAMORPHIC ROCKS<	AAPG 5312	2485	3
FLORIDA AND GEORGIA<>BASEMENT ROCKS OF	AAPG 5312	2483	1
>FLORIDA AND GEORGIA, IGNEOUS- METAMORPHIC ROCKS, DATING<	AAPG 5312	2492	3
>FLORIDA AND GEORGIA, WHOLE-ROCK POTASSIUM- ARGON AGES<	AAPG 5312	2487	3
FLORIDA AND SOUTHERN GEORGIA, ABST.</>GEOTHERMAL GRADIENTS IN	AAPG 5309	2037.2	1
FLORIDA ATLANTIC SHELF AS REVEALED BY S//CHARACTERISTICS OF	AAPG 5309	2040.5	1
FLORIDA BAY, ABST.</>DISTRIBUTION OF SILICATE MINERALS IN	AAPG 5309	2039.4	1
FLORIDA BAY AND LOWER KEYS, ABST.</>GRAVITY SURVEY OF	AAPG 5309	2032.1	1
>FLORIDA CURRENT OF GULF STREAM<	AAPG 5307	1458	3
>FLORIDA ESCARPMENT, DREDGE HAULS, CORES, AND ARCEP PROFILES<	AAPG 5312	2506	3
FLORIDA PLATFORM, GULF OF MEXICO, ABST.//STUDIES OF NORTHERN	AAPG 5309	2031.2	1
FLORIDA SLOPE, GULF OF MEXICO, ABST.</>WATER SEDIMENTS OF WEST	AAPG 5301	206.4	1
>FLORIDA STRAIT, CAMPANIAN-EARLY EOCENE POSITION<	AAPG 5312	2522	3
>FLORIDA STRAIT, CENOMANIAN- SANTONIAN POSITION<	AAPG 5312	2520	3
>FLORIDA STRAIT, EOCENE, MIDDLE-LATE POSITION<	AAPG 5312	2524	3
>FLORIDA STRAIT, KIMERIDGIAN- ALBANY POSITION<	AAPG 5312	2518	3
>FLORIDA STRAIT, POST-EOCENE POSITION<	AAPG 5312	2525	3
>FLORIDA STRAIT, PRE-KIMERIDGIAN POSITION<	AAPG 5312	2517	3
FLORIDA WELL SAMPLES, ABST.</>ORDOVICIAN CHITINOZOANS FROM	AAPG 5309	2031.1	1
FLORIDA WELL SAMPLES, ABST.</>SILURIAN CHITINOZOANS FROM	AAPG 5309	2036.5	1
FLOW FROM BENEATH<>YUCATAN PENINSULA, SALT	AAPG 5312	2549	3
FLOWER GARDEN BANK, NORTHWEST GULF OF MEXICO, //GEOLOGY OF WEST	AAPG 5309	2039.2	1
>FLUID FLOW DURING COMPACTION<	AAPG 5304	973	3
FLUID REDISTRIBUTION<>CLAY-MINERAL DEHYDRATION AND SUBSURFACE	AAPG 5301	79	3
FLUVIAL AND DELTAIC SANDSTONES, ABST.</>OF UPPER CRETACEOUS	AAPG 5303	713.3	1
FLUVIAL AND DELTAIC SANDSTONES, PENNSYLVANIAN AND//>GEOMETRY OF	AAPG 5309	2033.4	1
FLUVIAL DEPOSITS, ABST.</>PHYSICAL CHARACTERISTICS OF	AAPG 5303	747.2	1

- FLUVIAL DEPOSITS<>SEVIER ARCH SOURCE AREA FOR BASAL CRETACEOUS
FLYSCH DEPOSITS OF QUACHITA GEOSYNCLINE//DATING CARBONIFEROUS
FOLD AND FAULT ZONES<>PERU, COCHAS TO YAUICOCHA,
>FOLD GEOMETRY WITHIN PART OF MICHIGAN BASIN, MICHIGAN<
FOLD STRUCTURE<>MICHIGAN BASIN,
FOLDING<>MICHIGAN BASIN, QUANTITATIVE NUMERICAL VALUES FOR
FOLDING IN IRAN, ABST,<>DISHARMONIC
FOOTE RANGE PETROGRAPHIC DATA<>UTAH,
FORAMINIFER AND CALCAREOUS NANNOFOSSIL//OF NEOGENE PLANKTONIC
FORAMINIFER CYCLAMMINA CANCELLATA BRADY//DEPTH VARIATION IN
FORAMINIFERA, ABST,<>DIFFERENTIAL PRESERVATION OF PLANKTONIC
FORAMINIFERA, ABST,<>FUNCTION OF TEST IN
FORAMINIFERA, ABST,<>OF DISPERSAL FOR SHALLOW- WATER BENTHONIC
FORAMINIFERA, ABST,<>OF LOWER PALEOGENE PLANKTONIC
FORAMINIFERA, ABST,<>ULTRASTRUCTURE STUDIES OF SELECTED BENTHIC
FORAMINIFERA<>DEPTH INDICATED BY
FORAMINIFERA AND OTHER BIOGENIC SEDIMEN//DISTRIBUTION OF
FORAMINIFERA AS CLUES TO OCEANIC ENVIRONMENTS, ABST/>KUMMERFORM
FORAMINIFERA EXPECTED FROM MARINE TRANSGRESSION AN/>SEQUENCE OF
FORAMINIFERA FROM BASE OF TERTIARY, MILLERS FERRY,>PLANKTONIC
FORAMINIFERA FROM CANNONBALL FORMATION, NORT/>DANIAN PLANKTONIC
FORAMINIFERA FROM COASTAL GROUP OF JAMA//IN PLANKTONIC
FORAMINIFERA ON ALASKAN AND SIBERIAN CONTINENT/>DISTRIBUTION OF
FORAMINIFERAL ASSEMBLAGES TO WATER DEPT//PERCENTAGES IN
FORAMINIFERAL DATUMS AND LATE NEOGENE EPOCH BOUNDAR/>PLANKTONIC
>FORAMINIFERAL DENSITIES AND ENVIRONMENTAL VARIABLES, USE OF ST/
FORAMINIFERAL INDICES COMMON TO LOWER PLIOCENE OF S/>PLANKTONIC
FORAMINIFERAL NUMBERS IN OIL-BEARING SA/>POUR POINTS OF OILS AND
FORAMINIFERAL PALEOECOLOGY AND BIOSTRATIGRAPHY OF PAR/>TERTIARY
FORAMINIFERAL RELATIONS WITHIN INNER SUBLITTORAL ZON/>SEDIMENT-
FORAMINIFERAL SEQUENCE OF CALIFORNIA CO//MIDDLE TERTIARY
>FORAMINIFERAL TEST AS AN ENVIRONMENTAL BUFFER, ABST,<
>FORAMINIFERAL TRENDS IN OREGON SUBLITTORAL, ABST,<
>FORAMINIFERAL TRENDS WITHIN INNER SUBLITTORAL ZONE OFF COAST OF
FORAMINIFERAL ZONATION OF NEW JERSEY ATLANTI/>EOCENE PLANKTONIC
FORAMINIFERS, GULF OF MEXICO, ABST,</BASED ON PLANKTONIC
>FORD, S. O., ON DEVELOPMENTS IN TANZANIA, 1968<
FORODOCHE FIELD<>LOUISIANA,
>FOREIGN DEVELOPMENT PAPERS<
>FOREST OIL CORP., ON DEVELOPMENTS IN CYPRUS, 1968<
>FORMATIVE STAGE OF DEEP EVAPORITE BASIN<
FORT PAYNE FORMATION<>ILLINOIS BASIN,
FORT UNION FORMATION<>WYOMING,
FOSSIL AGGREGATIONS, ABST,</ANALYSIS OF SOME MIDDLE DEVONIAN
FOSSIL ALGAE IN UPPER CAMBRIAN OF CENTR//ALGAL STRUCTURES, AND
FOSSIL CREEK SECTION<>MONTANA,
FOSSIL VERTEBRATES OF LOUISIANA AND MIS//AND INDEX OF
FOSSILS, ABST,<>PALEOECOLOGIC ASPECTS OF TRACE
FOSSILS, BASIN MIGRATION, SEDIMENTATION, AND BATHYMETRY/>TRACE
FOSSILS, NOPAH RANGE, INYO COUNTY, CALI/>REWORKED LOWER DEVONIAN
FOSSILS AS CRITERIA FOR RECOGNIZING SHORELINES IN STRATI/>TRACE
FOUR CORNERS- INTERMOUNTAIN AREA IN 1968<>DEVELOPMENTS IN
FOUR CORNERS AREA, ABST,</EVOLUTION OF PARADOX BASIN,
>FOUR CORNERS AREA, BLACK MESA BASIN<
>FOUR CORNERS AREA, PARADOX BASIN<
>FOUR CORNERS AREA, SAN JUAN BASIN<
FOURIER SERIES TREND SURFACES<, /DUNDEE LIMESTONE, DOUBLE
FRACTURE- POROSITY DEVELOPMENT, ABST,<>STAGES IN
FRACTURES IN CORES FROM SATICOY FIELD,/>STRUCTURAL ANALYSIS OF
>FRAMEWORK CONCEPT<
>FRANCE, AQUITAINE BASIN<
>FRANCE, JURA- BRESSE- SAVOIE<
>FRANCE, PARIS BASIN<
>FRANCE, PRODUCTION, 1967-1968<
>FRANCE, SOUTHEASTERN<
FRANCE, 1968<>SERVICE CONS, GISEMENTS, ON DEVELOPMENTS IN
FRANCISCAN<>MEANING OF TERM
FRANCISCAN</PENINSULA-GEOLOGIC REINTERPRETATION OF TYPE
FRANCISCAN COEVAL WITH GREAT VALLEY SEQUENCE<>HYPOTHESIS OF
FRANCISCAN GRAYWACKE, K<-FELDSPAR CONTENT<>CALIFORNIA,
FRANCISCAN PROBLEM<>CALIFORNIA,
FRANCISCAN ROCKS<>CALIFORNIA COAST RANGES,

AAPG 5305 1080 3
AAPG 5303 719.2 1
AAPG 5303 560 3
AAPG 5305 1043 1
AAPG 5305 1045 3
AAPG 5305 1043 3
AAPG 5301 209.6 1
AAPG 5302 341 3
AAPG 5309 2036.3 1
AAPG 5302 466.4 1
AAPG 5302 468.2 1
AAPG 5309 2040.1 1
AAPG 5309 2033.1 1
AAPG 5302 465.3 1
AAPG 5302 467.2 1
AAPG 5305 1076 3
AAPG 5302 462.2 1
AAPG 5303 706.3 1
AAPG 5305 1078 3
AAPG 5303 734.3 1
AAPG 5303 718.1 1
AAPG 5309 2043.3 1
AAPG 5302 466.2 1
AAPG 5305 1077 3
AAPG 5309 2038.3 1
AAPG 5303 710.3 1
AAPG 5302 465.4 1
AAPG 5307 1504 3
AAPG 5302 467.3 1
AAPG 5302 463.1 1
AAPG 5302 465.2 1
AAPG 5303 730.3 1
AAPG 5302 466.1 1
AAPG 5303 716.1 1
AAPG 5303 717.2 1
AAPG 5309 2032.2 1
AAPG 5308 1763 3
AAPG 5301 18 3
AAPG 5308 1563 1
AAPG 5308 1780 3
AAPG 5304 802 3
AAPG 5301 115 3
AAPG 5309 1857 3
AAPG 5303 709.1 1
AAPG 5303 703 1
AAPG 5307 1410 3
AAPG 5309 2035.1 1
AAPG 5303 730.1 1
AAPG 5303 711.1 1
AAPG 5301 163 1
AAPG 5303 723.2 1
AAPG 5306 1293 1
AAPG 5301 219.1 1
AAPG 5304 884 3
AAPG 5304 884 3
AAPG 5304 884 3
AAPG 5305 1047 3
AAPG 5303 714.3 1
AAPG 5302 367 1
AAPG 5302 274 3
AAPG 5308 1659 3
AAPG 5308 1664 3
AAPG 5308 1662 3
AAPG 5308 1658 3
AAPG 5308 1665 3
AAPG 5308 1658 3
AAPG 5307 1354 3
AAPG 5307 1348 1
AAPG 5307 1356 3
AAPG 5307 1351 3
AAPG 5307 1348 3
AAPG 5307 1348 3

FRANKLIN MOUNTAINS, EL PASO COUNTY, TEX//EL PASO GROUP, SOUTHERN	AAPG 5301	208.3	1
FRANKS FAULT<>OKLAHOMA,	AAPG 5311	2290	3
FRANKS FAULT ZONE<>OKLAHOMA,	AAPG 5311	2300	3
FRANKS GRABEN<>OKLAHOMA,	AAPG 5311	2290	3
FRANKS GRABEN AREA, COAL AND PONTOTUC C//SANDSTONE MEMBER,	AAPG 5311	2299	1
FRANKS RIFT<>OKLAHOMA,	AAPG 5311	2294	3
FREDONIA MEMBER<>ILLINOIS BASIN,	AAPG 5309	1907	3
FREEZEOUT MOUNTAINS SECTION<>WYOMING,	AAPG 5305	1097	3
FRENCH GUIANA, 1968< ,/M., AND SOURISSE, M., ON DEVELOPMENTS IN	AAPG 5308	1615	3
FRENCH SOMALILAND, 1968</ET DES ISSAS, ON DEVELOPMENTS IN	AAPG 5308	1741	3
>FRINGING REEF OR ALLOCCHTHONOUS BLOCKS, ABST,<	AAPG 5303	716.3	1
FRID FORMATIONAL BAR SANDSTONE TRENDS<>TEXAS,	AAPG 5301	10	3
>FRONT RANGE AREA, LYTLE STREAM SLOPE<	AAPG 5305	1084	3
>FRONT RANGE AREA, LYTLE STREAMS<	AAPG 5305	1081	3
>FRONT RANGE FOOTHILLS, SAN PETE VALLEY<	AAPG 5305	1087	3
FRONT RANGE UPLIFT, SECTION<>COLORADO,	AAPG 5304	888	3
FRONTAL FAULT<>CALIFORNIA,	AAPG 5302	375	3
FRONTIER FORMATION<>WYOMING,	AAPG 5309	1854	3
FRUITLAND FORMATION COAL DEPOSITS OF SA//OF LATE CRETACEOUS	AAPG 5301	214.1	1
FUENTES FORMATION, FOSSILS<>CHILE,	AAPG 5303	573	3
FUSULINID ZONATION< ,/ATOKAN STRATIGRAPHIC NOMENCLATURE AND	AAPG 5302	342	3
G. AGOURMI<>EGYPT,	AAPG 5303	618	3
G. EL KOSHA<>EGYPT,	AAPG 5303	618	3
G. EL MAUTA<>EGYPT,	AAPG 5303	618	3
G. EL TAKRUR<>EGYPT,	AAPG 5303	620	3
G. MAGAHMIZ SECTION<>EGYPT,	AAPG 5303	609	3
G. SIWA<>EGYPT,	AAPG 5303	618	3
G. UMM MIYUS SECTION<>EGYPT,	AAPG 5303	609	3
G. W. MIGHAMIZ SECTION<>EGYPT,	AAPG 5303	608	3
>GABON, PRODUCTION, 1967-1968<	AAPG 5308	1744	3
GABON, 1968</Y. C., AND RIGO DE RIGHI, M., ON DEVELOPMENTS IN	AAPG 5308	1741	3
GACH SARAN CARBONATE ROCKS<>IRAN,	AAPG 5302	255	3
GACH SARAN DOLOMITE AND LIMESTONE SAMPLES<>IRAN,	AAPG 5302	256	3
GACH SARAN FIELD<>IRAN,	AAPG 5302	257	3
GAGAU FORMATION<>MALAYSIA, WEST,	AAPG 5310	2187	3
>GAGEONNET, R., AND BELMONTE, Y. C., ON DEVELOPMENTS IN CENTRAL/	AAPG 5308	1737	3
>GAGEONNET, R., AND BELMONTE, Y. C., ON DEVELOPMENTS IN CHAD, 1/	AAPG 5308	1738	3
>GAGEONNET, R., AND BELMONTE, Y. C., ON DEVELOPMENTS IN CONGO,/	AAPG 5308	1738	3
>GAGEONNET, R., AND BELMONTE, Y. C., ON DEVELOPMENTS IN NIGER,/	AAPG 5308	1751	3
>GAGEONNET, R., BELMONTE, Y. C., AND RIGO DE RIGHI, M., ON DEVE/	AAPG 5308	1741	3
>GAGEONNET, R., BELMONTE, Y. C., GIBSON, G. G., CURTESINI, A.,/	AAPG 5308	1736	3
>GAGEONNET, R., BELMONTE, Y. C., SOMMARUGA, C., AND BINGHAM, D./	AAPG 5308	1749	3
GAINES AND YOKUM COUNTIES, TEXAS, ABST//PART OF WASSON FIELD,	AAPG 5303	714.1	1
GALLEGOS FIELD<>NEW MEXICO,	AAPG 5310	2115	3
GALLUP OIL FIELDS<>NEW MEXICO, SAN JUAN BASIN,	AAPG 5310	2116	3
GALLUP SANDSTONE<>NEW MEXICO,	AAPG 5310	2121	3
GALVESTON AREA<>TEXAS, BLOCK 189-L,	AAPG 5306	1268	3
GAMBIA, 1968<>BRITISH PETROL, CO. LTD., ON DEVELOPMENTS IN	AAPG 5308	1745	3
>GANGES- BRAHMAPUTRA RIVER, DISCHARGE<	AAPG 5312	2427	3
GANNETT GROUP, SECTIONS<>WYOMING AND IDAHO,	AAPG 5307	1368	3
>GANNETT GROUP OF WESTERN WYOMING AND SOUTHEASTERN IDAHO<	AAPG 5307	1368	1
GAP SUITE<>USSR,	AAPG 5310	2173	3
GARDINER FAULT<>AUSTRALIA,	AAPG 5309	1985	3
GARFIELD AND WAYNE COUNTIES, UTAH, ABST//AND GREEN RIVERS,	AAPG 5301	218.1	1
GARFIELD COUNTY, UTAH, ABST.</OF KAIPARONITS FORMATION,	AAPG 5303	729.2	1
GAS< ,/OF TEXAS AND THEIR RELATION TO OCCURRENCE OF OIL AND	AAPG 5301	30	1
GAS, ABST.<>HELIUM, AN UNNATURAL NATURAL	AAPG 5301	213.1	1
GAS, OILS PRINCIPAL COMPETITOR, ABST.<>NATURAL	AAPG 5310	2209.1	1
GAS DEVELOPMENTS IN MARYLAND, OHIO, PENNSYLVANIA, VIRG/>OIL AND	AAPG 5306	1199	1
GAS DEVELOPMENTS IN NEW YORK STATE AND NEW ENGLAND DUR/>OIL AND	AAPG 5306	1194	1
GAS DEVELOPMENTS IN NORTHERN ROCKIES IN 1968<>OIL AND	AAPG 5306	1285	1
GAS FIELDS<>ARKANSAS, SOUTH, SHACKOVER OIL AND	AAPG 5309	1911	3
GAS FIELDS<>PARADOX BASIN, PENNSYLVANIAN OIL AND	AAPG 5304	903	3
GAS FIELDS<>SUBSURFACE TEMPERATURES, SOUTH LOUISIANA OIL AND	AAPG 5310	2142	3
GAS FIELDS, TWO TEMPERATURE- DEPTH CURV//SOUTH LOUISIANA OIL AND	AAPG 5310	2147	3
GAS FIELDS<>WYOMING, WIND RIVER BASIN, OIL AND	AAPG 5309	1840	3
GAS ON TOADLENA ANTICLINE, ARIZONA AND NEW MEXICO, ABS/>OIL AND	AAPG 5301	217.1	1
GAS POOLS< ,/THEIR USE IN EXPLORATION FOR NEW OIL AND	AAPG 5310	2171	1
GAS POSSIBILITIES</IDAHO, THAYNES- RED PEAK SEQUENCE, OIL AND	AAPG 5311	2286	3
>GAS POTENTIAL OF ROCKY MOUNTAIN REGION, ABST.<	AAPG 5301	211.2	1
GAS PROSPECTS OF SOUTHERN TARANAKI BIGHT, NEW ZEALAND,/>OIL AND	AAPG 5303	742.5	1
GAS PROSPECTS OF SOUTHERN TARANAKI BIGHT, NEW ZEALAND<>OIL AND	AAPG 5309	1956	1

GAS RESERVES<>AUSTRALIA,	AAPG 5309 1979 3
GAS TREND IN WEST TEXAS--GEOLOGY AND RESERVES, ABST,<>DEEP	AAPG 5303 751.3 1
GASBUGGY NUCLEAR STIMULATION EXPERIMENT//GEOLOGIC EFFECTS OF	AAPG 5301 213.2 1
GASPE, QUEBEC, ABST,< /CLORIDORME FORMATION, ORDOVICIAN,	AAPG 5303 735.2 1
GASPERIAN, MISSISSIPPIAN, BASIN-EDGE SEDIMENTS OF IN/>CYCLES IN	AAPG 5303 727.1 1
GASTROPODS, ABST,</IN NACREOUS LAYER OF PELECYPODS AND	AAPG 5303 751.1 1
GATESBURG BEACH- LAGOON- DUNE SEDIMENTARY SYSTEM<>PENNSYLVANIA,	AAPG 5302 262 3
GATESBURG FORMATION, CYCLIC<>PENNSYLVANIA,	AAPG 5302 262 3
GATESBURG FORMATION, LATE CAMBRIAN, PEN//QUARTZ SYSTEM,	AAPG 5302 261 1
GEMINI AND APOLLO SPACE PHOTOGRAPHY, AB//AS ANALYZED FROM	AAPG 5310 2210.4 1
>GEMINI PHOTOGRAPHS OF RED SEA AREA<	AAPG 5307 1466 3
GENERAL CLASSIFICATION OF LOWER PALEOGENE PLANKTONIC FO/>LINEAGE	AAPG 5302 465.3 1
>GENERAL CRUDE OIL CO., ON DEVELOPMENTS IN BARBADOS, 1968<	AAPG 5308 1585 3
GENESIS OF PETROLEUM. COMMENTARY< -/MAX OILS WITH RESPECT TO	AAPG 5307 1500 1
GENETIC AND STRATIGRAPHIC DISTINCTION<>CHENIER VERSUS BARRIER,	AAPG 5302 299 1
GEOCHEMICAL UNIFORMITARIANISM, ABST,</SEDIMENTARY CYCLING, AND	AAPG 5303 718.4 1
GEOCHEMISTRY<>BROMIDE	AAPG 5304 787 3
GEOCHEMISTRY<>CHILE, CRETACEOUS- TERTIARY	AAPG 5303 584 3
>GEOCHEMISTRY, MINERALOGY, AND ABSOLUTE AGES OF CARIBBEAN SEDIM/	AAPG 5309 2033.2 1
GEOCHEMISTRY AND PETROLEUM DISTRIBUTION ON CHEROKEE PL/>ORGANIC	AAPG 5303 704.3 1
GEOCHEMISTRY OF CARBONATE SHELF ROCKS, ABST,<>INORGANIC	AAPG 5303 720.3 1
GEOCHEMISTRY OF GULF OF MEXICO, ABST,<>URANIUM	AAPG 5309 2044.3 1
GEOCHEMISTRY OF SUPERIOR DEEP TEST WELL, ANDROS ISLA/>CARBONATE	AAPG 5303 513 1
>GEOCHEMISTRY OF URANIUM OF CARIACO TRENCH, ABST,<	AAPG 5309 2044.2 1
GEOGRAPHIC VARIATION AND EVOLUTION, ABS//WITH RESPECT TO	AAPG 5303 742.4 1
>GEOLOGIC HISTORY OF NICARAGUAN RISE, ABST,<	AAPG 5309 2031.3 1
>GEOLOGIC IMPLICATIONS OF CENOZOIC SUBSIDENCE AND FRAGMENTATION/	AAPG 5303 740.3 1
GEOLOGIC MAPS<>EUROPE,	AAPG 5305 1121 3
GEOLOGIC MAPS IN SOME WESTERN EUROPEAN COUNTRY/>AVAILABILITY OF	AAPG 5305 1121 1
GEOLOGIC NAMES IN A GRADATIONAL OR INTE//FOR TREATMENT OF	AAPG 5309 2005 1
>GEOLOGIC RESERVOIR ANALYSIS, MISSISSIPPIAN MADISON FORMATION,/	AAPG 5310 2094 1
>GEOLOGIC SIGNIFICANCE OF RADIOMETRIC DATES FROM CUBA<	AAPG 5312 2494 1
GEOLOGIC STUDY OF NORTHERN AMADEUS TROUGH, AUSTRA/>GEOPHYSICAL-	AAPG 5309 1978 1
GEOLOGIC TIME, ABST,<>CONTINENTAL SHELF POSITIONS DURING	AAPG 5303 732.2 1
>GEOLOGICAL- ENGINEERING STUDY OF CATO, SAN ANDRES, PERMIAN, FI/	AAPG 5303 751.2 1
GEOLOGICAL CORRELATION, ABST,</FUNCTIONS AND CONCEPT OF	AAPG 5303 734.1 1
GEOLOGICAL MAPS<>TWO CLASSES OF	AAPG 5310 2189 3
GEOLOGICAL MAPS<>WELL SYMBOLS AND TITLE BLOCKS ON	AAPG 5310 2189 1
>GEOLOGICAL RESERVOIR ANALYSIS, MADISON FORMATION, ELK BASIN FI/	AAPG 5303 731.2 1
GEOLOGIST GAP<>THE GEOLOGY EXPLOSION AND THE	AAPG 5307 1334 1
GEOLOGISTS, ABST,<>PRACTICAL COMPUTER USAGE FOR SUBSURFACE	AAPG 5310 2210.3 1
GEOLOGISTS<>EMPLOYMENT FOR	AAPG 5310 2062 3
GEOLOGISTS</KIND AND QUALITY OF WORK PERFORMED BY OIL-COMPANY	AAPG 5310 2063 3
GEOLOGISTS<>PROBLEMS OF CONCERN TO ALL	AAPG 5310 2062 3
>GEOLOGISTS IN TEACHING POSITIONS SHOULD BE SYMPATHETIC WITH NE/	AAPG 5310 2063 3
GEOLOGISTS VARIES TOO MUCH FROM YEAR TO YEAR/>COMPANY DEMAND FOR	AAPG 5310 2063 3
GEOLOGY, BY TITLE ONLY<>CONTINENTAL MARGINS AND PETROLEUM	AAPG 5303 722.1 1
GEOLOGY, COCHAS TO YAUICOCCHA, CENTRAL HIGH ANDES, P/>STRUCTURAL	AAPG 5303 553 1
GEOLOGY EXPLOSION AND THE GEOLOGIST GAP<>THE	AAPG 5307 1334 1
GEOLOGY IN THE NEXT 50 YEARS</OF FUTURE OF PETROLEUM	AAPG 5309 2007 1
GEOLOGY IS EXPANDING<>FIELD OF	AAPG 5307 1334 3
>GEOLOGY OF CROMWELL SANDSTONE MEMBER, FRANKS GRABEN AREA, COAL/	AAPG 5311 2299 1
>GEOLOGY OF DAY DOME, MADISON COUNTY, TEXAS--A STUDY OF SALT EM/	AAPG 5307 1411 1
GEOLOGY OF LOWER SILURIAN CLINTON SANDS/>HISTORICAL AND ECONOMIC	AAPG 5307 1421 1
GEOLOGY OF PART OF SOUTH MAKRAK, BALUCHISTAN, WEST PA/>TERTIARY	AAPG 5307 1480 1
>GEOLOGY OF PETROLEUM IN WIND RIVER BASIN, CENTRAL WYOMING<	AAPG 5309 1839 1
GEOMETRY WITHIN PART OF MICHIGAN BASIN, MICHIGAN<>FOLD	AAPG 5305 1043 1
>GEOPHYSICAL- GEOLOGIC STUDY OF NORTHERN AMADEUS TROUGH, AUSTRA/	AAPG 5309 1978 1
>GEOPHYSICAL STUDIES OF NORTHERN FLORIDA PLATFORM, GULF OF MEXI/	AAPG 5309 2031.2 1
>GEOPHYSICAL SURVEY APPLICATION OF DOPPLER SONAR NAVIGATION SYS/	AAPG 5302 469.4 1
GEORGETOWN FORMATION<>TEXAS,	AAPG 5302 436 3
GEORGIA, ABST,<>GEOTHERMAL GRADIENTS IN FLORIDA AND SOUTHERN	AAPG 5309 2037.2 1
GEORGIA, ABST,</HOLOCENE BARRIER ISLAND- SALT MARSH COMPLEX,	AAPG 5309 2036.2 1
GEORGIA, ABST,</OF ATLANTIC COASTAL PLAIN-- NEW JERSEY TO	AAPG 5309 2043.2 1
GEORGIA<>BASEMENT ROCKS OF FLORIDA AND	AAPG 5312 2483 1
>GEORGIA, DEVELOPMENTS, 1968<	AAPG 5306 1284 3
GEORGIA, IGNEOUS- METAMORPHIC ROCKS, DATING<>FLORIDA AND	AAPG 5312 2492 3
GEORGIA, WHOLE-ROCK POTASSIUM- ARGON AGES<>FLORIDA AND	AAPG 5312 2487 3
GEORGIA ESTUARIES WITH NEL SPADE CORER, ABS/>BOTTOM SAMPLING OF	AAPG 5303 723.1 1
GEOSYNCLINE, ABST,</ATLANTIC COASTAL PLAIN- CONTINENTAL SHELF	AAPG 5303 727.2 1
GEOSYNCLINE, ARKANSAS AND OKLAHOMA, ABS//DEPOSITS OF OUACHITA	AAPG 5303 719.2 1
GEOTHERMAL-GRADIENT CONTOURS<>GULF COAST,	AAPG 5301 88 3

- >GEOTHERMAL GRADIENTS IN FLORIDA AND SOUTHERN GEORGIA, ABST.,
 >GEOTHERMICS IN NORTH AMERICA, PRESENT AND FUTURE, ABST.,
 >GERMAN FEDERAL REPUBLIC, PRODUCTION, 1967-1968<
 GERMAN FEDERAL REPUBLIC, 1968<>HARK, H. U., ON DEVELOPMENTS IN
 GERMANY, DEVELOPMENTS, 1968<>EAST
 >GERMANY, PERMIAN<
 GERMANY, PRODUCTION, 1967-1968<>EAST
 >GERMANY, ROTLIEGENDES REDS<
 >GERMANY, ZECHSTEIN BEDS<
 >GERMANY AND NORTH SEA, ROTLIEGENDES SALT BASIN<
 GHANA, 1968<>WASSALL, HARRY, AND ASSOC., ON DEVELOPMENTS IN
 GHUL<>DMAN, JEBEL
 GIANTS ALREADY DISCOVERED<>SUBTLE
 GIBSON, G. G., CORTESINI, A., ON DEVEL//R., BELMONTE, Y. C.,
 GIBSON, G. G., ON DEVELOPMENTS IN EQUAT//RIOS GARCIA, J. M., AND
 GILES CREEK FORMATION<>AUSTRALIA,
 GIPPSLAND BASIN<>SOUTHERN AUSTRALIA,
 GIRBA SECTION<>EGYPT,
 GLACIAL ENVIRONMENTS, ABST.,<>RECOGNITION OF PRE-PLEISTOCENE
 GLEN ROSE, LOWER CRETACEOUS, DEPOSITS OF CENTRAL TEXAS,<>MIDDLE
 GLEN ROSE REEF COMPLEX OF EAST TEXAS AND CENT//LOWER CRETACEOUS
 GLENWOOD FORMATION<>WISCONSIN,
 GLOBAL TECTONICS RELATED TO WEST COAST STRUCTURE, ABST.,<>NEW
 GLOBOROTALIA MENARDII FORAMINIFERA, A//CALCIFICATION IN
 GLOBOROTALIA TRUNCATULINIDES AND G. TOSAENSI//RELATION BETWEEN
 >GLOMAR CHALLENGER<
 >GLOMAR CHALLENGER AND DEEP-SEA DRILLING PROGRAM, ABST.,<
 GLOMAR CHALLENGER II<>OFFSHORE DRILLING BY
 GODAVARI RIVER, INDIA, ABST.,</OF MODERN DELTAIC SEDIMENTS OF
 GOKH PRUSH BAND<>WEST PAKISTAN,
 GOLD HILL DISTRICT<>UTAH AND NEVADA,
 GOLD PLACER AREAS NEAR NOME, ALASKA, AB//SESIMOGRAPHY SURVEY OF
 GOLDEN BAY SUBBASIN<>NEW ZEALAND,
 GOLDEN LANE, ABST.,</OFFSHORE EXTENSION OF MEXICAN CRETACEOUS
 >GOLDEN LANE-POZA RICA TRENDS, MEXICO--AN ALTERNATE INTERPRETA/
 GOLDEN LANE AND ARENQUE REGION<>MEXICO, MARINE
 GOODWIN LIMESTONE<>NEVADA,
 GORGON RIDGE FOLD<>UTAH,
 GOSHUTE MOUNTAINS PETROGRAPHIC DATA<>NEVADA,
 >GOSS, C. R., ON DEVELOPMENTS IN BAHAMAS, 1968<
 >GOSS, C. R., ON DEVELOPMENTS IN BRITISH HONDURAS, 1968<
 GOSS'S BLUFF STRUCTURE<>AUSTRALIA,
 GOYDER FORMATION<>AUSTRALIA,
 GOYDER PASS DIAPIR<>AUSTRALIA,
 GOYLLARISQUISGA GROUP<>PERU,
 GRADATIONAL OR INTERFINGERING RELATIONS//OF GEOLOGIC NAMES IN A
 GRADED SHELF, ABST.,< ,//PETROGRAPHIC RECONNAISSANCE OF A
 GRADIENTS IN FLORIDA AND SOUTHERN GEORGIA, ABST.,<>GEOTHERMAL
 >GRAIN AND GRAPTOLITE ORIENTATION IN TURBIDITE GRAYWACKE, CLORI/
 GRAIN ARITHMETIC MEAN SIZES OF NUMBER-F//THIN-SECTION AND LOOSE-
 GRAIN-SIZE DISTRIBUTION<>ABU DHABI, KHOR AL BAZAM
 GRAIN-SIZE PARAMETERS, ABST.,</OF METHODS OF COMPUTING
 GRAINSTONE, ABST.,<>COMPACTION EFFECTS IN OOLITIC
 GRAN CHACO ALLUVIAL PLAIN<>PARAGUAY,
 GRANDSTAND ANTICLINE<>ALASKA,
 GRANDSTAND FORMATION<>ALASKA,
 GRANEROS SHALE<>COLORADO,
 GRANTS REGION, ABST.,<>URANIUM DEPOSITS OF
 GRAPTOLITE ORIENTATION IN TURBIDITE GRAYWACKE, CLORI//GRAIN AND
 >GRAVITATIONAL TENSIONAL FAULTING AND TECTONIC DENUDATION, DISC/
 GRAVITY ANOMALIES, AND SURFACE CHEMICAL MANIFESTAT//OIL FIELDS,
 GRAVITY INTERPRETATION, ABST.,< //A GEOLOGICALLY ORIENTED
 GRAVITY MAP OF EASTERN CARIBBEAN REGION, ABST.,<>ISOSTATIC
 GRAVITY METER DATA, BY TITLE ONLY</TECHNIQUE FOR SURFACE SHIP
 >GRAVITY OF NORTHERN CHANNEL ISLANDS, ABST.,<
 >GRAVITY SURVEY OF FLORIDA BAY AND LOWER KEYS, ABST.,<
 GRAVITY TECTONICS, AND OPHIOLITE EMPLA//SEDIMENTATION,
 GRAYWACKE, CLORIDORME FORMATION, ORDOVI//IN TURBIDITE
 GREAT ABACD CANYON<>ROCK DREDGES FROM BLAKE ESCARPMENT NEAR
 >GREAT BAHAMA BANK<
 GREAT BASIN, ABST.,</BIOTOMES AND REGIONAL DOLOMITIZATION IN
 >GREAT BASIN, ATOKAN-DESMONIAN TIME-STRATIGRAPHIC BOUNDARY<

AAPG 5309 2037.2 1
 AAPG 5301 212.2 1
 AAPG 5308 1665 3
 AAPG 5308 1665 3
 AAPG 5308 1699 3
 AAPG 5304 870 3
 AAPG 5308 1650 3
 AAPG 5304 870 3
 AAPG 5304 871 3
 AAPG 5304 871 3
 AAPG 5308 1745 3
 AAPG 5303 654 3
 AAPG 5301 4 3
 AAPG 5308 1736 3
 AAPG 5308 1740 3
 AAPG 5309 1984 3
 AAPG 5309 1971 3
 AAPG 5303 608 3
 AAPG 5303 727.3 1
 AAPG 5303 744.1 1
 AAPG 5309 2040.4 1
 AAPG 5303 672 3
 AAPG 5310 2209.2 1
 AAPG 5302 466.3 1
 AAPG 5309 2038.2 1
 AAPG 5307 1339 3
 AAPG 5302 459.2 1
 AAPG 5312 2424 3
 AAPG 5303 733.4 1
 AAPG 5307 1484 3
 AAPG 5302 309 3
 AAPG 5302 471.2 1
 AAPG 5309 1966 3
 AAPG 5303 715.1 1
 AAPG 5303 706.2 1
 AAPG 5308 1577 3
 AAPG 5302 422 3
 AAPG 5302 311 3
 AAPG 5302 341 3
 AAPG 5308 1583 3
 AAPG 5308 1595 3
 AAPG 5309 1980 3
 AAPG 5309 1984 3
 AAPG 5309 1999 3
 AAPG 5303 557 3
 AAPG 5309 2005 1
 AAPG 5303 744.3 1
 AAPG 5309 2037.2 1
 AAPG 5303 735.2 1
 AAPG 5303 739.3 1
 AAPG 5304 843 3
 AAPG 5303 735.1 1
 AAPG 5303 713.2 1
 AAPG 5305 1086 3
 AAPG 5303 491 3
 AAPG 5310 2084 3
 AAPG 5305 1075 3
 AAPG 5301 212.1 1
 AAPG 5303 735.2 1
 AAPG 5302 433 1
 AAPG 5302 470.1 1
 AAPG 5309 2035.3 1
 AAPG 5309 2033.5 1
 AAPG 5302 470.3 1
 AAPG 5302 470.2 1
 AAPG 5309 2032.1 1
 AAPG 5303 626 1
 AAPG 5303 735.2 1
 AAPG 5312 2551 1
 AAPG 5303 513 3
 AAPG 5303 726.3 1
 AAPG 5302 355 3

- >GREAT BASIN, ATOKAN CHAETETES AND SYRINGOPOROID CORAL BIDLITHI/ AAPG 5302 352 3
 >GREAT BASIN, ATOKAN ENVIRONMENTAL INTERPRETATIONS< AAPG 5302 358 3
 >GREAT BASIN, CENTRAL, PENNSYLVANIAN< AAPG 5302 341 3
 >GREAT BASIN, DONEZELLA LIMESTONE< AAPG 5302 352 3
 >GREAT BASIN, EASTERN, CORRELATIONS< AAPG 5302 328 3
 >GREAT BASIN, EASTERN, METAMORPHIC SEQUENCES< AAPG 5302 310 3
 >GREAT BASIN, EASTERN, PETROGRAPHY< AAPG 5302 333 3
 >GREAT BASIN, EASTERN, PETROLOGY< AAPG 5302 333 3
 >GREAT BASIN, EASTERN, SEDIMENTARY SUCCESSION< AAPG 5302 323 3
 >GREAT BASIN, EASTERN, STRUCTURAL GEOLOGY< AAPG 5302 308 3
 >GREAT BASIN, HODDOD CANYON< AAPG 5302 314 3
 >GREAT BASIN, KOMIA LIMESTONE< AAPG 5302 352 3
 >GREAT BASIN</OF ATOKAN CARBONATE ROCKS IN CENTRAL AND SOUTHERN AAPG 5302 340 1
 >GREAT BASIN, PLEASANT VALLEY LINEAMENT< AAPG 5302 307 3
 >GREAT BASIN, POGONIP LIMESTONES< AAPG 5302 319 3
 >GREAT BASIN, SNAKE RANGE DECOLLEMENT< AAPG 5302 307 3
 >GREAT BASIN, SNAKE RANGE THRUST< AAPG 5302 308 3
 >GREAT BASIN</WITH DEEPER METAMORPHIC STRUCTURES, EASTERN AAPG 5302 307 1
 >GREAT PLAINS, ARKANSAS AND SOUTH PLATTE RIVERS, PROFILES< AAPG 5305 1063 3
 >GREAT VALLEY SEQUENCE</HYPOTHESIS OF FRANCISCAN COEVAL WITH AAPG 5307 1356 3
 GREECE, 1968</BORNOVAS, J., ON DEVELOPMENTS IN AAPG 5308 1671 3
 GREEN RIVER BASIN</WYOMING, AAPG 5306 1290 3
 GREEN RIVER BEDS</UTAH, AAPG 5305 1116 3
 GREEN RIVER FORMATION, EOCENE, MODIFICAT/>SEDIMENTARY CYCLES IN AAPG 5303 722.4 1
 GREEN RIVER LAKES, SECTION</WYOMING, AAPG 5305 1096 3
 GREEN RIVERS, GARFIELD AND WAYNE COUNTI//DEVIL AND COLORADO AND AAPG 5301 218.1 1
 GREENE COUNTIES, INDIANA<, /SANDSTONE BODY OF OWEN AND AAPG 5310 2150 1
 GREENHORN FORMATION</COLORADO, AAPG 5305 1075 3
 GREENHORN SEA IN EASTERN COLORADO</OF CHETACEOUS AAPG 5305 1075 1
 >GREENLAND FLORAS< AAPG 5303 498 3
 GREY- INAGAHUA SYNCLINE</NEW ZEALAND, AAPG 5309 1961 3
 >GRID GENERATION< AAPG 5311 2332 3
 GRIMSBY TONGUE TUSCARORA SANDSTONE</OHIO, AAPG 5307 1435 3
 GRINDSTONE MOUNTAIN PETROGRAPHIC DATA</NEVADA, AAPG 5302 341 3
 GRIPHITE CRYSTAL, ABST.</MOSSRAUER STUDIES ON A LARGE AAPG 5301 209.5 1
 GRIZZLY BEAR TONGUE, LEA PARK FORMATION</CANADA, AAPG 5309 1882 3
 >GROSS TRANSPORT OF SUSPENDED SEDIMENTS OVER CONTINENTAL SHELVE/ AAPG 5310 2210.4 1
 GROUNDWATER INFLUENCE ON HABITAT OF OIL IN GULF COAST/>POSSIBLE AAPG 5309 2043.5 1
 GROWTH FAULTS</ZONE OF DOWN-TO- GULF AAPG 5312 2438 3
 GROWTH FAULTS IN EASTERN VENEZUELAN BAS//AND TECTONIC SETTING OF AAPG 5301 209.7 1
 >GRY, GEORGE, ON INVESTIGATIONS BY U.S. GEOLOGICAL SURVEY IN A/ AAPG 5306 1324 3
 GUADALUPE MOUNTAINS, NEW MEXICO AND TEX//OF CAPITAN FORMATION, AAPG 5311 2314 1
 GUADALUPE MOUNTAINS, PERMIAN</TEXAS AND NEW MEXICO, AAPG 5311 2287 3
 GUADALUPIAN, EARLY, STRATA</TEXAS AND NEW MEXICO, AAPG 5311 2246 3
 GUADALUPIAN, LATE, STRATA</TEXAS AND NEW MEXICO, AAPG 5311 2248 3
 GUADALUPIAN, MIDDLE, STRATA</TEXAS AND NEW MEXICO, AAPG 5311 2247 3
 GUADALUPIAN STRATA</TEXAS AND NEW MEXICO, AAPG 5311 2245 3
 GUAIMARAL AREA</VENEZUELA, RIO AAPG 5303 539 3
 GUATEMALA, 1968</JACOBSEN, P., JR., ON DEVELOPMENTS IN AAPG 5308 1615 3
 GUATEMALA BASIN</MEXICO, CHIAPAS- AAPG 5312 2403 3
 GUIDEBOOKS</EUROPE, AAPG 5305 1122 3
 GUIDEBOOKS TO TERTIARY DEPOSITS IN SOME//BIBLIOGRAPHY OF AAPG 5305 1122 1
 >GUINEE, DEVELOPMENTS, 1968< AAPG 5308 1747 3
 GUINES FORMATION, ARABOS MEMBER</CUBA, AAPG 5309 1946 3
 GUIRO FIELD</MEXICO, AAPG 5308 1575 3
 GULF BASIN, ABST.</FUTURE PETROLEUM PROVINCES OF WESTERN AAPG 5309 2040.2 1
 >GULF BASIN, JURASSIC< AAPG 5312 2545 3
 >GULF BASIN, LOUANN SALT< AAPG 5312 2434 3
 >GULF BASIN</ORIGIN OF DEEP AAPG 5312 2545 3
 >GULF BASIN, TRIASSIC< AAPG 5312 2545 3
 >GULF COAST< -/PRESSURE FLUID RESERVOIR, LOUISIANA AND TEXAS AAPG 5301 171 1
 >GULF COAST, ABST.</GROUNDWATER INFLUENCE ON HABITAT OF OIL IN AAPG 5309 2043.5 1
 >GULF COAST, ABST.</OF PLIOCENE STRATIGRAPHIC PALEONTOLOGY, AAPG 5309 2039.1 1
 >GULF COAST, ABST.</PHOTOGEOLOGIC APPLICATIONS IN AAPG 5309 2037.3 1
 >GULF COAST, CLAY DEHYDRATION< AAPG 5301 92 3
 >GULF COAST</DEPOSITIONAL ENVIRONMENTS IN UPPER TEXAS AAPG 5301 6 3
 >GULF COAST, GEOTHERMAL</GRADIENT CONTOURS< AAPG 5301 88 3
 >GULF COAST</HIDDEN TRENDS AND SUBTLE TRAPS IN AAPG 5301 3 1
 >GULF COAST, PRODUCTION, 1967-1968</LOUISIANA, AAPG 5306 1274 3
 >GULF COAST, PRODUCTION DEPTH FREQUENCY< AAPG 5301 89 3
 >GULF COAST, SALT-DOME STRUCTURES, RELICT< AAPG 5301 27 3
 >GULF COAST, WILCOX, EOCENE, TREND, TRAPS, POSSIBLE< AAPG 5301 26 3

GULF COAST CLAYEY SEDIMENTS AND ITS POSSIBLE REL/>DIAGENESIS OF	AAPG	5301	73	1
GULF COAST CONTINENTAL SLOPE</DATA FROM SALT STRUCTURES ON	AAPG	5312	2449	3
>GULF COAST FAULTS<	AAPG	5302	433	3
GULF COAST GEOSYNCLINE<>SEDIMENTATION IN	AAPG	5312	2425	3
>GULF COAST GEOSYNCLINE, STRATIGRAPHIC REFERENCE SEQUENCE<	AAPG	5312	2460	3
GULF COAST IN 1968<>DEVELOPMENTS IN LOUISIANA	AAPG	5306	1272	1
GULF COAST OF TEXAS IN 1968<>DEVELOPMENTS IN UPPER	AAPG	5306	1268	1
>GULF COAST OIL MIGRATION<	AAPG	5301	73	3
GULF COAST REGION, ABST.</QUATERNARY SEA-LEVEL FLUCTUATIONS IN	AAPG	5309	2035.4	1
GULF COASTAL PLAIN OF NORTHEAST MEXICO//WEDGE, UPPER	AAPG	5303	715.2	1
>GULF COASTAL PROVINCE, PALEOCENE- EOCENE TREND<	AAPG	5301	18	3
>GULF COASTAL PROVINCE, WILCOX TREND<	AAPG	5301	18	3
GULF GROWTH FAULTS<>ZONE OF DOWN-TO	AAPG	5312	2438	3
GULF OF ALASKA<>ALASKA,	AAPG	5306	1324	3
GULF OF AQABA<>TRANSCURRENT FAULTS IN DEAD SEA,	AAPG	5307	1475	3
>GULF OF AQABA AREA, AQABA GRANITE<	AAPG	5307	1475	3
GULF OF MEXICO< //REEF TRENDS, AND DIAPYRIC STRUCTURES, EASTERN	AAPG	5312	2506	1
GULF OF MEXICO, ABST.< //ESTUARY TO SHELF EDGE, SURROUNDING	AAPG	5309	2042.1	1
GULF OF MEXICO, ABST.</BASED ON PLANKTONIC FORAMINIFERS,	AAPG	5309	2032.2	1
GULF OF MEXICO, ABST.</CORED FROM KNOLLS IN SOUTHWESTERN	AAPG	5309	2043.1	1
GULF OF MEXICO, ABST.</IN MEDITERRANEAN, CARIBBEAN, AND	AAPG	5309	2038.3	1
GULF OF MEXICO, ABST.</IN STRUCTURAL HISTORY OF WESTERN	AAPG	5301	206.3	1
GULF OF MEXICO, ABST.</MAP, PRELIMINARY RESULT FOR	AAPG	5303	707.2	1
GULF OF MEXICO, ABST.</NEOGENE PALYNOGRAPHIC DIAGRAMS, NORTHERN	AAPG	5309	2035.2	1
GULF OF MEXICO, ABST.</OF WEST FLOWER GARDEN BANK, NORTHWEST	AAPG	5309	2039.2	1
GULF OF MEXICO, ABST.</ON CONTINENTAL SLOPE OF NORTHERN	AAPG	5310	2210.1	1
GULF OF MEXICO, ABST.</STUDIES OF NORTHERN FLORIDA PLATFORM,	AAPG	5309	2031.2	1
GULF OF MEXICO, ABST.</URANIUM GEOCHEMISTRY OF	AAPG	5309	2044.3	1
GULF OF MEXICO, ABST.</WATER SEDIMENTS OF WEST FLORIDA SLOPE,	AAPG	5301	206.4	1
>GULF OF MEXICO, CATOCHÉ KNOLL<	AAPG	5312	2501	3
>GULF OF MEXICO, CATOCHÉ KNOLL, ORIGIN<	AAPG	5312	2516	3
>GULF OF MEXICO, CORING OPERATIONS, PETROLEUM<	AAPG	5307	1339	3
>GULF OF MEXICO, DEEP EVAPORITE BASIN<	AAPG	5304	815	3
>GULF OF MEXICO, DEEP SEA DRILLING PROJECT<	AAPG	5312	2543	3
GULF OF MEXICO<>DISTRIBUTION OF SALT AND SALT STRUCTURES IN	AAPG	5312	2543	1
GULF OF MEXICO</DRILLING INTO THE CHALLENGER KNOLL, CENTRAL	AAPG	5307	1338	1
>GULF OF MEXICO, EASTERN, APTIAN AND ALBIAN PALEOGEOGRAPHY<	AAPG	5312	2527	3
>GULF OF MEXICO, EASTERN, ARCER PROFILES<	AAPG	5312	2509	3
>GULF OF MEXICO, EASTERN, CRETACEOUS, LATE, PALEOGEOGRAPHY<	AAPG	5312	2528	3
>GULF OF MEXICO, EASTERN, CRETACEOUS, LOWER, REEF TRENDS<	AAPG	5312	2506	3
>GULF OF MEXICO, EASTERN, DREDGE HAULS, CORES, AND ARCER PROFIL/	AAPG	5312	2506	3
>GULF OF MEXICO, EASTERN, FOSSILS<	AAPG	5312	2529	3
>GULF OF MEXICO, EASTERN, FUTURE RESEARCH<	AAPG	5312	2527	3
>GULF OF MEXICO, EASTERN, SAMPLE DATA, SUMMARY<	AAPG	5312	2529	3
>GULF OF MEXICO, JORDAN KNOLL<	AAPG	5312	2501	3
>GULF OF MEXICO, JORDAN KNOLL, ORIGIN<	AAPG	5312	2514	3
>GULF OF MEXICO, NORTHERN, PLEISTOCENE STRATIGRAPHY<	AAPG	5312	2465	3
>GULF OF MEXICO, NORTHERN, PORE-WATER SALINITY IN CLAY<	AAPG	5312	2465	3
>GULF OF MEXICO, NORTHERN, SALT AGE, CONTINENTAL SLOPE<	AAPG	5312	2472	3
>GULF OF MEXICO, NORTHERN, SALT STRUCTURES, TYPICAL<	AAPG	5312	2447	3
>GULF OF MEXICO, NORTHERN, SALT TECTONICS<	AAPG	5312	2459	3
>GULF OF MEXICO, PDR KNOLL<	AAPG	5312	2501	3
>GULF OF MEXICO, PDR KNOLL, ORIGIN<	AAPG	5312	2515	3
>GULF OF MEXICO, PLANKTONIC PERCENTAGES IN FORAMINIFERAL ASSEMB/	AAPG	5305	1077	3
>GULF OF MEXICO, SALT AND SALT-STRUCTURE DISTRIBUTION, HYPOTHESES/	AAPG	5312	2543	3
>GULF OF MEXICO, SALT DISTRIBUTION<	AAPG	5312	2546	3
>GULF OF MEXICO, SALT-STRUCTURE DEVELOPMENT<	AAPG	5312	2547	3
>GULF OF MEXICO, SHELL CORE HOLES<	AAPG	5312	2432	3
GULF OF MEXICO, SOUTHEASTERN, SEISMIC-//FLORIDA, WESTERN, AND	AAPG	5312	2501	3
GULF OF MEXICO</STRATIGRAPHY ON CONTINENTAL SLOPE OF NORTHERN	AAPG	5312	2431	1
GULF OF MEXICO<>STRUCTURE OF SIGSBEE SCARP,	AAPG	5312	2480	1
>GULF OF MEXICO, YUCATAN PLATFORM<	AAPG	5312	2545	3
GULF OF MEXICO AND CARIBBEAN SEA, IMPLICATIONS REGARD/>ORIGIN OF	AAPG	5309	2031.4	1
>GULF OF MEXICO AREA, EVAPORITE DEPOSITS<	AAPG	5307	1340	3
GULF OF MEXICO BASIN, ABST.<>TECTONICS OF SOUTHERN RIM OF	AAPG	5309	2046.1	1
>GULF OF MEXICO BASIN, REGIONAL PROFILE<	AAPG	5312	2473	3
GULF OF MEXICO DEPOSITIONAL SYSTEMS</WILCOX AND NORTHWEST	AAPG	5301	52	3
GULF OF MEXICO PRESENTED IN NEW TYPE OF//SEDIMENT COLUMN OF	AAPG	5309	2033.3	1
>GULF OF MEXICO SALT MASSIVE, REDBEDS ON<	AAPG	5312	2434	3
>GULF OF SUEZ STRUCTURES AND DISTRIBUTION OF OIL FIELDS<	AAPG	5307	1476	3
GULF STREAM<>FLORIDA CURRENT OF	AAPG	5307	1458	3
>GULFS OF SUEZ AND AQABA, TECTONICS<	AAPG	5307	1474	3

GUNNISON PLATEAU<>UTAH,	AAPG 5305 1107	3
GUYANA, 1968<>SINGH, SOBHAM, ON DEVELOPMENTS IN	AAPG 5308 1616	3
>GURTZMAN, G., AND PETROCONSULTANTS S. A., ON DEVELOPMENTS IN/	AAPG 5308 1787	3
GYPSUM QUARRY<>NOVA SCOTIA, DINGWALL	AAPG 5303 507	3
GYPSUM RANGE<>AUSTRALIA,	AAPG 5309 1985	3
>HABGOOD, F., ON DEVELOPMENTS IN MALAWI, 1968<	AAPG 5308 1749	3
>HABITAT OF SALT<	AAPG 5304 777	3
HACKBERRY EMBAYMENT, TRAPS, POSSIBLE<>TEXAS AND LOUISIANA,	AAPG 5301 25	3
>HADHRANAU, DEVELOPMENTS, 1968<	AAPG 5308 1780	3
>HAGEMIER, MARVIN E., ON DEVELOPMENTS IN TURKEY, 1968<	AAPG 5308 1783	3
HALITE<>BROMINE CONTENT OF PRECIPITATED	AAPG 5304 811	3
HALITE BASINS, FLOODING<>MEXICO, OJO DE LIEBRE	AAPG 5304 826	3
HALL CANYON<>CALIFORNIA, VENTURA BASIN,	AAPG 5302 402	3
HALOKINESIS<>NORTH SEA BASIN,	AAPG 5304 872	3
HALTER ISLAND FIELD<>LOUISIANA,	AAPG 5310 2146	3
HAMILTON CANYON SECTION<>NEVADA,	AAPG 5303 683	3
HAMILTON GROUP<>NEW YORK,	AAPG 5301 155	3
>HAMM, W. DON, ON DEVELOPMENTS IN SOUTH-WEST AFRICA, 1968<	AAPG 5308 1762	3
HANSON CREEK FORMATION<>NEVADA,	AAPG 5302 423	3
HAPPY SPRING SECTION<>WYOMING,	AAPG 5305 1097	3
>HARK, H. U., ON DEVELOPMENTS IN GERMAN FEDERAL REPUBLIC, 1968<	AAPG 5308 1665	3
HARRINGTON SOUND, BERMUDA, ABST.</OF CARBONATE SEDIMENTS FROM	AAPG 5303 746.2	1
HARRIS COUNTY<>TEXAS, WEST MILTON FIELD,	AAPG 5306 1271	3
HASKELL LIMESTONE MEMBER, ALGAL- MOUND//LAWRENCE FORMATION,	AAPG 5305 1073	3
>HATCHETIGBEE UPLIFT<	AAPG 5301 8	3
HATTERAS, ABST.</MARGINS OFF NORTHWEST AFRICA AND CAPE	AAPG 5303 738.2	1
HATTERAS AND NORFOLK, VIRGINIA, CONTINUOUS SEISMIC REFLEC/>CAPE	AAPG 5307 1455	3
HATTERAS CONTINUOUS SEISMIC REFLECTION PROFILES<>CAPE	AAPG 5307 1454	3
HAWASINA GROUP, BASAL SHALE<>ARABIA,	AAPG 5303 633	3
HAWASINA GROUP, RADIOLARITE COMPLEX<>ARABIA,	AAPG 5303 643	3
HAWRAH<>OMAN, JEBEL AL	AAPG 5303 645	3
HAYDEN CANYON PETROGRAPHIC DATA<>NEVADA,	AAPG 5302 341	3
HAYMOND FORMATION IN MARATHON BASIN, TE//OF UPPER PENNSYLVANIAN	AAPG 5303 717.4	1
>HEAT CONDUCTIVITY FOR IN SITU FORMATION EVALUATION<	AAPG 5302 251	3
HEAT CONDUCTIVITY IN VARIOUS LITHOLOGIC TYPES<>POROSITY AND	AAPG 5302 252	3
HEAT CONDUCTIVITY OF SAMPLES<>NETHERLANDS,	AAPG 5302 253	3
>HEAT CONDUCTIVITY OF SOME CARBONATE ROCKS AND CLAYEY SANDSTONE/	AAPG 5302 251	1
HEAVYTREE FORMATION<>AUSTRALIA,	AAPG 5309 1984	3
>HEAVY MINERALS ON CONTINENTAL SHELF OF NORTHERN BERING SEA, AB/	AAPG 5302 464.2	1
>HELIUM, AN UNNATURAL NATURAL GAS, ABST.<	AAPG 5301 213.1	1
HERMANNSBURG FORMATION<>AUSTRALIA,	AAPG 5309 1984	3
HERMOSA FORMATION<>PARADDOX BASIN,	AAPG 5304 890	3
HERTHA FORMATION, ALGAL- MOUND COMPLEX<>KANSAS,	AAPG 5305 1071	3
>HIDDEN TRENDS AND SUBTLE TRAPS IN GULF COAST<	AAPG 5301 3	1
HIDDEN VALLEY DOLOMITE<>CALIFORNIA,	AAPG 5301 163	3
>HIERARCHICAL ANALYSIS OF VARIANCE OF SHELF- SEDIMENT TEXTURE,/	AAPG 5302 464.1	1
>HIGH- PRESSURE BLOWOUTS<	AAPG 5301 171	3
HIGH- PRESSURE FLUID RESERVOIR, LOUISIA//OF PROXIMITY OF	AAPG 5301 171	1
HIGH- WAX OIL<>ENVIRONMENT OF DEPOSITION OF SOURCE BEDS OF	AAPG 5307 1502	1
>HIGH- WAX OILS IN NONMARINE TO BRACKISH SANDSTONE-SHALE SEQUEN/	AAPG 5307 1500	3
HIGH- WAX OILS WITH RESPECT TO GENESIS OF PETR/>SIGNIFICANCE OF	AAPG 5307 1500	1
HILLS AND DIFFERENT STAGES OF BASIN FOR/>RELATION BETWEEN BURIED	AAPG 5301 5	3
HIMALAYAN OROGENY<>PLEISTOCENE	AAPG 5307 1491	3
>HIRING IMPROPERLY TRAINED STUDENTS<	AAPG 5310 2064	3
HIRING PRACTICES<>COMPLAINTS ABOUT	AAPG 5310 2063	3
HOBACK CANYON<>WYOMING,	AAPG 5311 2285	3
HOCKINGPORT SANDSTONE LENTIL<>OHIO,	AAPG 5302 283	3
>HOCKINGPORT SANDSTONE LENTIL, PETROGRAPHY<	AAPG 5302 287	3
HOCKINGPORT SANDSTONE LENTILS, PENNSYLVANIAN AND PE/>HATHER AND	AAPG 5302 279	1
HOGBACK ANTICLINE<>NEW MEXICO,	AAPG 5310 2117	3
HOGSHOOTER FORMATION, LOST CITY LIMESTONE MEMBER, AL/>OKLAHOMA,	AAPG 5305 1072	3
HOGSHOOTER FORMATION, WINTERSET LIMESTONE MEMBER, AL/>OKLAHOMA,	AAPG 5305 1071	3
HOLOCENE<>ARABIA, TERTIARY-	AAPG 5303 632	3
HOLOCENE<>CUBA,	AAPG 5309 1945	3
HOLOCENE<>LOUISIANA, MISSISSIPPI DELTA SYSTEM,	AAPG 5301 41	3
HOLOCENE BARRIER ISLAND- SALT MARSH COM//STRUCTURES IN	AAPG 5309 2036.2	1
HOLOCENE BIOGENIC CARBONATES, A MODEL O//AND STRONTIUM FROM	AAPG 5303 741.1	1
HOLOCENE EVAPORITE FORMATION<>BAJA CALIFORNIA,	AAPG 5304 836	3
HOLOCENE EVAPORITES<>DISTRIBUTION OF	AAPG 5304 830	3
HOLOCENE MOVEMENT, ABST.<>TEXAS LINEAMENT, PLEISTOCENE-	AAPG 5301 209.4	1
>HOLOCENE OCEANOGRAPHY OF CHUKCHI SEA, ABST.<	AAPG 5303 716.2	1
HOLOCENE SEDIMENTS<>ANDROS, ISLAND,	AAPG 5303 516	3

HOLOCENE SEDIMENTS<>PERSIAN GULF,	AAPG 5304	831	3
>HOLOCENE SHALLOW-WATER CARBONATE AND EVAPORITE SEDIMENTS OF KH/	AAPG 5304	841	1
HONDURAS, 1968<>SNEDDEN, L. B., ON DEVELOPMENTS IN	AAPG 5308	1616	3
HOOODOO CANYON<>GREAT BASIN,	AAPG 5302	314	3
HORN VALLEY FORMATION<>AUSTRALIA,	AAPG 5309	1984	3
HORSE MOUNTAIN<>UTAH,	AAPG 5305	1108	3
HORSESHOE FIELD<>NEW MEXICO,	AAPG 5310	2117	3
HOSHAB SHALE<>WEST PAKISTAN,	AAPG 5307	1465	3
HOWARD SYNCLINE<>ALASKA,	AAPG 5310	2081	3
HUANCACHI FAULT ZONE<>PERU, TRANCA- TAPU-	AAPG 5303	562	3
HUANCAYA STOCK<>PERU,	AAPG 5303	565	3
>HUDSON BAY LOWLANDS, DEVELOPMENTS, 1968<	AAPG 5306	1188	3
HUDSON DOME, SECTION<>WYOMING,	AAPG 5305	1096	3
HUGH RIVER FORMATION<>AUSTRALIA,	AAPG 5309	1984	3
MUMRA FAULT<>RED SEA AREA,	AAPG 5307	1475	3
>HUNGARY, DEVELOPMENTS, 1968<	AAPG 5308	1698	3
>HUNGARY, PRODUCTION, 1967-1968<	AAPG 5308	1650	3
HUNTON ANTICLINE<>OKLAHOMA,	AAPG 5311	2291	3
>HUTHER, R. A., ON DEVELOPMENTS IN PORTUGUESE GUINEA, 1968<	AAPG 5308	1758	3
>HWANG HO RIVER, DISCHARGE<	AAPG 5312	2427	3
HYDROCARBONS, AND SULFUR<>CHALLENGER KNOLL, CAPROCK,	AAPG 5307	1342	3
>HYDROCARBONS CORED FROM KNOLLS IN SOUTHWESTERN GULF OF MEXICO, /	AAPG 5309	2043.1	1
HYDROCARBONS IN THREE DIMENSIONS, ABST, <>DISTRIBUTION OF	AAPG 5303	714.4	1
HYDRODYNAMIC ENVIRONMENT<>RELATION OF CARBONATE GRAINS TO	AAPG 5304	867	3
>HYDROLOGY OF DEEP SEDIMENTARY BASINS, ABST, <	AAPG 5303	725.2	1
HYDROLOGY OF SOUTH BONAIRE, NETHERLANDS ANT/>EVAPORATIVE REFLUX	AAPG 5303	733.3	1
IATAN LIMESTONE MEMBER, ALGAL MOUND CO//STRANGER FORMATION,	AAPG 5305	1073	3
IDAHO, ABST, </THAYNES FORMATIONS, WESTERN WYOMING AND ADJACENT	AAPG 5301	216.2	1
IDAHO, ALCOVA LIMESTONE<>WYOMING AND	AAPG 5311	2275	3
IDAHO, AND THAYNES FORMATIONS, WESTERN WYOMING AND ADJACENT	AAPG 5311	2274	1
IDAHO, BECHLER FORMATION, FOSSILS<>WYOMING AND	AAPG 5307	1379	3
>IDAHO, CRETACEOUS<	AAPG 5307	1368	3
IDAHO, DRANEY LIMESTONE, FOSSILS<>WYOMING AND	AAPG 5307	1361	3
IDAHO, EPHRAIM CONGLOMERATE, FOSSILS<>WYOMING AND	AAPG 5307	1375	3
>IDAHO, FALL CREEK SECTION<	AAPG 5307	1373	3
>IDAHO, FALL CREEK SECTION<	AAPG 5311	2286	3
IDAHO, GANNETT GROUP, SECTIONS<>WYOMING AND	AAPG 5307	1368	3
IDAHO<>GANNETT GROUP OF WESTERN WYOMING AND SOUTHEASTERN	AAPG 5307	1368	1
>IDAHO, JURASSIC<	AAPG 5307	1368	3
IDAHO, MILLER RANCH SECTION<	AAPG 5307	1373	3
IDAHO, PETERSON LIMESTONE, FOSSILS<>WYOMING AND	AAPG 5307	1377	3
>IDAHO, PORTNEUF LIMESTONE<	AAPG 5311	2280	3
>IDAHO, RED PEAK FORMATION, CORRELATION<	AAPG 5311	2274	3
IDAHO, SMOOT FORMATION, FOSSILS<>WYOMING AND	AAPG 5307	1363	3
IDAHO, STUMP SANDSTONE<>WYOMING AND	AAPG 5307	1372	3
IDAHO, THAYNES- RED PEAK SEQUENCE, OIL AND GAS POS/>WYOMING AND	AAPG 5311	2286	3
>IDAHO, THAYNES FORMATION, CORRELATION<	AAPG 5311	2274	3
>IDAHO, TRIASSIC<	AAPG 5311	2274	3
>IDAHO, VICTOR SECTION<	AAPG 5311	2286	3
IGNEOUS- METAMORPHIC ROCKS, CHEMICAL ANALYSES<>FLORIDA,	AAPG 5312	2492	3
IGNEOUS- METAMORPHIC ROCKS, DATING<>FLORIDA AND GEORGIA,	AAPG 5312	2492	3
IGNEOUS- METAMORPHIC ROCKS, PETROGRAPHY<>FLORIDA,	AAPG 5312	2489	3
IGNEOUS AND METAMORPHIC ROCKS, PORE-SIZE DISTRIBUT//APPALACHIAN	AAPG 5310	2166	3
IGNEOUS OR METAMORPHIC ROCKS<>FLORIDA, WELLS DRILLED INTO	AAPG 5312	2485	3
ILLARA FORMATION<>AUSTRALIA,	AAPG 5309	1983	3
>ILLINOIS, AUX VASES SANDSTONE<	AAPG 5309	1904	3
>ILLINOIS, DEVELOPMENTS, 1968<	AAPG 5306	1222	3
>ILLINOIS, PRODUCTION, 1968<	AAPG 5306	1222	3
>ILLINOIS, RENAULT LIMESTONE, LEVIAS LIMESTONE<	AAPG 5309	1904	3
>ILLINOIS, STE. GENEVIEVE LIMESTONE<	AAPG 5309	1904	3
>ILLINOIS BASIN== SEDIMENT- STARVED DURING MISSISSIPPIAN<	AAPG 5301	112	1
>ILLINOIS BASIN, BORDEN SILTSTONE DELTA<	AAPG 5301	115	3
>ILLINOIS BASIN, BURLINGTON LIMESTONE<	AAPG 5301	112	3
>ILLINOIS BASIN, CHESTERAN STRATA<	AAPG 5310	2150	3
ILLINOIS BASIN</DEPOSITIONAL CYCLE TO REGRESSIVE PHASES IN	AAPG 5309	1907	3
>ILLINOIS BASIN, FORT PAYNE FORMATION<	AAPG 5301	115	3
>ILLINOIS BASIN, FREDONTIA MEMBER<	AAPG 5309	1907	3
>ILLINOIS BASIN, JOPPA MEMBER<	AAPG 5309	1907	3
>ILLINOIS BASIN, KARNAK MEMBER<	AAPG 5309	1907	3
>ILLINOIS BASIN, KEOKUK LIMESTONE<	AAPG 5301	112	3
>ILLINOIS BASIN, LEVIAS MEMBER<	AAPG 5309	1907	3
>ILLINOIS BASIN, ROSICLARE MEMBER<	AAPG 5309	1907	3

- >ILLINOIS BASIN, SALEM LIMESTONE< AAPG 5301 116 3
 >ILLINOIS BASIN, SHETLERVILLE MEMBER< AAPG 5309 1907 3
 >ILLINOIS BASIN, SPAR MOUNTAIN MEMBER< AAPG 5309 1907 3
 >ILLINOIS BASIN, SPRINGVILLE SHALE< AAPG 5301 115 3
 >ILLINOIS BASIN, ULLIN LIMESTONE< AAPG 5301 116 3
 >ILLINOIS BASIN, VALMEYERAN SERIES< AAPG 5301 112 3
 >ILLINOIS BASIN, WARSAW SHALE< AAPG 5301 115 3
 IMAGE OF PETROLEUM INDUSTRY<>ADVERSE PUBLIC AAPG 5310 2057 3
 IN SITU COAL-EXTRACTION RESEARCH PROGRA//PROJECT THUNDERBIRD--AN AAPG 5301 214.4 1
 IN SITU FORMATION EVALUATION<>HEAT CONDUCTIVITY FOR AAPG 5302 251 3
 INANGAHUA SYNCLINE<>NEW ZEALAND, GREY- AAPG 5309 1961 3
 INDEPENDENCE MOUNTAIN THRUST FAULT<>COLORADO, AAPG 5303 680 3
 INDEX AND BIBLIOGRAPHY<>EVAPORITES, AAPG 5304 982 3
 INDEX OF FOSSIL VERTEBRATES OF LOUISIAN/>LIST, BIBLIOGRAPHY, AND AAPG 5309 2035.1 1
 INDIA, ABST,</OF MODERN DELTAIC SEDIMENTS OF GODAVARI RIVER, AAPG 5303 733.4 1
 >INDIA, DEVELOPMENTS, 1968< AAPG 5308 1796 3
 >INDIA, PRODUCTION, 1967-1968< AAPG 5308 1793 3
 INDIAN MEADOWS FORMATION<>WYOMING, AAPG 5309 1859 3
 INDIANA< //SANDSTONE BODY OF OWEN AND GREENE COUNTIES, AAPG 5310 2150 1
 INDIANA, ABST,< //MISSISSIPPIAN, BASIN-EDGE SEDIMENTS OF AAPG 5303 727.1 1
 >INDIANA, BEAVER BEND LIMESTONE< AAPG 5310 2151 3
 >INDIANA, BEECH CREEK LIMESTONE< AAPG 5310 2150 3
 >INDIANA, BETHEL SANDSTONE< AAPG 5310 2150 3
 >INDIANA, BLUE RIVER GROUP< AAPG 5310 2150 3
 >INDIANA, DEVELOPMENTS, 1968< AAPG 5306 1224 3
 >INDIANA, ELWREN SANDSTONE< AAPG 5310 2150 3
 INDIANA</FINGER OF LATE PALEOZOIC MICHIGAN RIVER SYSTEM, AAPG 5310 2156 3
 >INDIANA, PRODUCTION, 1968< AAPG 5306 1224 3
 >INDIANA, REELSVILLE LIMESTONE< AAPG 5310 2150 3
 >INDIANA, SAMPLE SANDSTONE< AAPG 5310 2150 3
 >INDIANA, VALMEYERAN STRATA< AAPG 5301 114 3
 >INDIANA, WEST BADEN GROUP, SANDSTONE BODY, TWO PARTS< AAPG 5310 2150 3
 >INDIANA AND KENTUCKY, LOST RIVER CHERT< AAPG 5307 1506 3
 >INDIANA AND KENTUCKY, STE, GENEVIEVE LIMESTONE< AAPG 5307 1506 3
 INDIO LAGOON-BAY SYSTEMS<>TEXAS, AAPG 5301 44 3
 >INDONESIA, CLAYEY SANDSTONES, HEAT CONDUCTIVITY< AAPG 5302 253 3
 >INDONESIA, DEVELOPMENTS, 1968< AAPG 5308 1797 3
 INDONESIA</OCCURRENCE OF OIL IN TERTIARY BASINS OF WEST AAPG 5311 2368 1
 >INDONESIA, PRODUCTION, 1967-1968< AAPG 5308 1793 3
 >INDONESIA, TERTIARY< AAPG 5302 253 3
 INDONESIA</TO JUNE 1968 OF TERTIARY OIL BASINS, WEST AAPG 5311 2373 3
 >INDONESIA, WEST, RESERVES< AAPG 5311 2373 3
 >INDONESIA, WEST, SUNDA SHELF< AAPG 5311 2369 3
 >INDONESIA, WEST, TERTIARY BASINS, TECTONIC SETTING< AAPG 5311 2368 3
 >INDONESIA, WEST, TERTIARY OIL BASINS< AAPG 5311 2369 3
 INSURATED APPALACHIAN ROCKS<>PORE STUDIES OF HIGHLY AAPG 5310 2161 1
 >INDUS RIVER, DISCHARGE< AAPG 5312 2427 3
 INDUSTRIAL BASIS OF STRATIGRAPHY, JOHN STRACHEY, 1671-1743/>THE AAPG 5311 2256 1
 INDUSTRIAL REVOLUTION, 18TH CENTURY<>ENGLAND, AAPG 5311 2256 3
 INDUSTRY AND ACQUAINTED WITH OPPORTUNIT//WITH NEEDS OF AAPG 5310 2063 3
 INDUSTRY AND EDUCATIONAL INSTITUTIONS</BETWEEN PETROLEUM AAPG 5310 2065 3
 >INDUSTRIES INTERNAL PRACTICES< AAPG 5310 2061 3
 INFORMATION THEORY TO PALEONTOLOGIC PROBLEMS, I/>APPLICATION OF AAPG 5303 706.1 1
 INNER ALPINE VIENNA BASIN<>AUSTRIA, AAPG 5308 1653 3
 INNER-BASIN EVAPORITE FACIES< //SHELF CARBONATE FACIES AND AAPG 5304 890 3
 INNER SUBLITTORAL ZONE OFF COAST OF WAS//TRENDS WITHIN AAPG 5303 716.1 1
 >INORGANIC GEOCHEMISTRY OF CARBONATE SHELF ROCKS, ABST,< AAPG 5303 720.3 1
 INSOLUBLE RESIDUE<>POROSITY VERSUS AAPG 5302 268 3
 >INTERDIGITATION VERSUS ARBITRARY CUTOFF, RESOLUTION OF AN UPPE/ AAPG 5309 1880 1
 INTERFINGERING RELATIONSHIP OF ROCK-STR//IN A GRADATIONAL OR AAPG 5309 2005 1
 INTERIOR PLAINS, ALBERTA</OF INTERMEDIATE STRUCTURES OF AAPG 5311 2341 1
 INTERIOR PLAINS OF SOUTH-CENTRAL ALBERT//SPATIAL FILTERING IN AAPG 5311 2341 1
 INTERMOUNTAIN AREA IN 1968<>DEVELOPMENTS IN FOUR CORNERS- AAPG 5306 1293 1
 >INTERNAL SEICHES< AAPG 5304 784 3
 >INTERNATIONAL CONFERENCE ON SALINE DEPOSITS IN 1962< AAPG 5304 828 3
 >INTERNATIONAL LAW AND TECHNOLOGY FOR SEA FLOOR, ABST,< AAPG 5302 458.3 1
 INTERNATIONAL SALT CO., DETROIT MINE<>MICHIGAN, AAPG 5301 142 3
 INTERSTITIAL POROSITY TEXTURE<>DEVELOPMENT OF BRECCIA- AAPG 5303 507 3
 >INTRA- PERMIAN CORROSION BRECCIAS, SOUTHERN CANADIAN ROCKY MOUNTAINS AAPG 5303 736.3 1
 INTRASHELF BASINS<>ALASKA, AAPG 5310 2073 3
 INYO COUNTY, CALIFORNIA</LOWER DEVONIAN FOSSILS, NOPAH RANGE, AAPG 5301 163 1
 IOLA FORMATION, RAYTOWN LIMESTONE MEMBER, ALGAL- MOUND/>KANSAS, AAPG 5305 1072 3

>IDWA, DEVELOPMENTS, 1968<	AAPG 5306 1240	3
>IDWA, DOUDS STONE COMPANY QUARRY, SECTION<	AAPG 5309 1897	3
>IDWA, DOUDS STONE PRODUCTS QUARRY, SECTION<	AAPG 5309 1897	3
>IDWA, KEOSAUQUA SANDSTONE<	AAPG 5309 1901	3
>IDWA, MISSISSIPPIAN, UPPER, FAUNA<	AAPG 5309 1905	3
IDWA</OF PELLA FORMATION, MISSISSIPPIAN, SOUTHEASTERN	AAPG 5309 1894	1
>IDWA, PELLA FORMATION, LITHOFACIES<	AAPG 5309 1894	3
>IDWA, ST. LOUIS LIMESTONE<	AAPG 5309 1894	3
>IDWA, TAYLOR QUARRY, SECTION<	AAPG 5309 1896	3
>IDWA, VALMEYERAN, MERAMECIAN, STRATA<	AAPG 5309 1894	3
>IDWA, VAN ZEE NEW DURHAM QUARRY, SECTION<	AAPG 5309 1896	3
>IRAANSE AARDOLIE EXPLORATIE EN PRODUCTIE MIJ. N.V., ON DEVELOP/	AAPG 5308 1764	3
>IRAN, ABADAH SECTION, UNITS, FOSSILS<	AAPG 5303 688	3
IRAN, ABST.</DISARMONIC FOLDING IN	AAPG 5301 209.6	1
>IRAN, ASHARI LIMESTONE<	AAPG 5302 253	3
>IRAN, CARBONATES, HEAT CONDUCTIVITY<	AAPG 5302 252	3
>IRAN, DUKHAN DOLOMITE AND LIMESTONE SAMPLES<	AAPG 5302 257	3
>IRAN, DUKHAN FIELD<	AAPG 5302 257	3
>IRAN, DZMULFIAN STAGE<	AAPG 5303 688	3
>IRAN, GACH SARAN CARBONATE ROCKS<	AAPG 5302 255	3
>IRAN, GACH SARAN DOLOMITE AND LIMESTONE SAMPLES<	AAPG 5302 256	3
>IRAN, GACH SARAN FIELD<	AAPG 5302 257	3
>IRAN, JULFA AND ABADAH REGIONS, PERMO- TRIASSIC CORRELATION<	AAPG 5303 690	3
>IRAN, JURASSIC<	AAPG 5302 252	3
>IRAN, MIOCENE<	AAPG 5302 252	3
>IRAN, OLIGOCENE<	AAPG 5302 252	3
>IRAN, PERMO- TRIASSIC, FOSSILS<	AAPG 5303 688	3
IRAN</PERMO- TRIASSIC SECTION IN CENTRAL	AAPG 5303 688	1
>IRAN, PRODUCTION, 1967-1968<	AAPG 5308 1765	3
IRAN, 1968</EN PRODUCTIE MIJ. N.V., ON DEVELOPMENTS IN	AAPG 5308 1764	3
>IRAN AND WEST PAKISTAN, BALUCHISTAN BASIN<	AAPG 5307 1481	3
>IRAQ, PRODUCTION, 1967-1968<	AAPG 5308 1765	3
IRAQ, 1968</IRAQ PETROL. CO. LTD., ON DEVELOPMENTS IN	AAPG 5308 1764	3
>IRAQ PETROL. CO., LTD., BRITISH PETROL. CO. LTD., AND PHILLIPS/	AAPG 5308 1778	3
>IRAQ PETROL. CO., LTD., ON DEVELOPMENTS IN IRAQ, 1968<	AAPG 5308 1764	3
IRATI FORMATION, BRAZIL</OIL SHALE OF PERMIAN	AAPG 5303 591	1
IRATI FORMATION, DEPOSITIONAL ENVIRONMENT</BRAZIL,	AAPG 5303 596	3
IRATI FORMATION, OIL SHALE ANALYSES</BRAZIL,	AAPG 5303 595	3
IRATI FORMATION, RESERVES</BRAZIL,	AAPG 5303 597	3
IRELAND AND THEIR PALEO GEOGRAPHIC SIGNI//SEDIMENTS OF SOUTHEAST	AAPG 5303 718.3	1
>IRRABADDY RIVER, DISCHARGE<	AAPG 5312 2427	3
ISLA MUJERES, QUINTANA ROO, MEXICO, ABS//TO SALINE LAKES,	AAPG 5303 748.4	1
ISLAND- SALT MARSH COMPLEX, GEORGIA, AB//IN HOLOCENE BARRIER	AAPG 5309 2036.2	1
ISLAND AND MAINLAND SUPRATIDAL- FLAT CARB/>COMPARISON OF MODERN	AAPG 5303 715.3	1
ISHAY FACIES</PARADOK BASIN,	AAPG 5304 890	3
ISHAY FIELD, SECTION</UTAH AND COLORADO,	AAPG 5304 900	3
>ISOSTATIC GRAVITY MAP OF EASTERN CARIBBEAN REGION, ABST.<	AAPG 5309 2033.5	1
>ISRAEL, PRODUCTION, 1967-1968<	AAPG 5308 1765	3
ISRAEL, 1968<,,/AND PETROCONSULTANTS S. A., ON DEVELOPMENTS IN	AAPG 5308 1787	3
>ISTHMUS OF TEHUANTEPEC, SALINE BASIN<	AAPG 5307 1342	3
ITALY, ABST.</MARIA DI CATANZARO, AND SECTION AT LE CASTELLA,	AAPG 5309 2044.4	1
ITALY, ABST.</TO LOWER PLIOCENE OF SOUTHERN CALIFORNIA AND	AAPG 5302 465.4	1
>ITALY, LAKE MAGGIORE, MACHINE-CONTOUR MAP<	AAPG 5311 2329	3
>ITALY, PO VALLEY ONSHORE<	AAPG 5308 1673	3
>ITALY, PRODUCTION, 1953-1968<	AAPG 5308 1676	3
ITALY, 1968</PIERI, M., AND BRUZZICHINI, E., ON DEVELOPMENTS IN	AAPG 5308 1673	3
IVORY COAST, 1968</NZI, JOSEPH, ON DEVELOPMENTS IN	AAPG 5308 1747	3
JABONERA FIELD</MEXICO,	AAPG 5308 1571	3
JACKFORK MOUNTAIN FAULT</OKLAHOMA,	AAPG 5311 2292	3
>JACKSON UPLIFT<	AAPG 5301 8	3
>JACOBSEN, P., JR., ON DEVELOPMENTS IN GUATEMALA, 1968<	AAPG 5308 1615	3
JACQUEMONT, P., AND MEGATELL, A., ON DEVELOPMENTS>BENAMAR, M.,	AAPG 5308 1704	3
JAGHBUB DEPRESSION</EGYPT,	AAPG 5303 605	3
>JALDI, MR., ON DEVELOPMENTS IN MOROCCO, 1968<	AAPG 5308 1717	3
JAMAICA, ABST.</PLANKTONIC FORAMINIFERA FROM COASTAL GROUP OF	AAPG 5309 2043.3	1
JAMAICA, 1968</WILLIAMS, J. B., ON DEVELOPMENTS IN	AAPG 5308 1616	3
JAMAICAN REEFS, ABST.</SUBMARINE LITHIFICATION OF	AAPG 5303 727.4	1
>JANDSCHEK, R., ON DEVELOPMENTS IN AUSTRIA, 1968<	AAPG 5308 1653	3
>JAPAN, DEVELOPMENTS, 1968<	AAPG 5308 1801	3
>JAPAN, PRODUCTION, 1967-1968<	AAPG 5308 1793	3
>JAVA, EAST, TERTIARY OIL BASIN<	AAPG 5311 2371	3
>JAVA, NORTHEAST, BASINAL AREA<	AAPG 5311 2373	3

>JAVA, NORTHWEST, BASINAL AREA<	AAPG 5311 2373	3
>JAVA, WEST, BASIN<	AAPG 5311 2369	3
JAY CREEK FORMATION<>AUSTRALIA,	AAPG 5309 1984	3
JEANERETTE GAS FIELD<>LOUISIANA,	AAPG 5310 2141	3
JEBEL ABYADH<>OMAN,	AAPG 5303 656	3
JEBEL AKHDAR AREA, GEOLOGIC MAP<>OMAN,	AAPG 5303 650	3
JEBEL AL FAY<>OMAN,	AAPG 5303 636	3
JEBEL AL HAWRAH<>OMAN,	AAPG 5303 645	3
JEBEL GHUL<>OMAN,	AAPG 5303 654	3
JEBEL KAMR<>OMAN, WADI NADAN SECTION,	AAPG 5303 647	3
JEBEL KAMR LIMESTONE<>OMAN,	AAPG 5303 647	3
JEBEL MADAMAR ANTICLINE<>OMAN,	AAPG 5303 665	3
JEBEL MISFAH<>OMAN,	AAPG 5303 655	3
JEBEL MISHT<>OMAN,	AAPG 5303 657	3
JEBEL YANKUL<>OMAN,	AAPG 5303 645	3
JEFFERSON COUNTY<>TEXAS, ANGELINA FIELD,	AAPG 5306 1270	3
JEFFREY CITY SECTION<>WYOMING,	AAPG 5305 1097	3
JELM FORMATION<>WYOMING,	AAPG 5305 1095	3
JENNINGS SOUTH FIELD<>LOUISIANA,	AAPG 5310 2145	3
JESSE FAULT BLOCK, SOUTHEAST<>OKLAHOMA,	AAPG 5311 2295	3
JESSE FIELD<>OKLAHOMA,	AAPG 5311 2294	3
JESSE FIELD<>OKLAHOMA,	AAPG 5311 2312	3
JIFRA ANTICLINE<>OMAN,	AAPG 5303 660	3
JIMANI FORMATION<>WEST PAKISTAN,	AAPG 5307 1487	3
JOB RUNS<>MULTIPLE	AAPG 5311 2337	3
>JOHN STRACHEY, CROSS SECTIONS<	AAPG 5311 2271	3
JOHNS VALLEY SHALE<>OKLAHOMA,	AAPG 5311 2292	3
JOHNSON PASS THRUST<>UTAH,	AAPG 5302 311	3
JOHNSON PEAK<>UTAH,	AAPG 5302 321	3
JOHNSON PEAK SEQUENCE<>UTAH,	AAPG 5302 311	3
JOHNSTONE HILL<>AUSTRALIA,	AAPG 5309 1985	3
JOMORE, WEST MALAYSIA</MESOZOIC SEDIMENTARY ROCKS, STATE OF	AAPG 5310 2187	1
>JOIDES<	AAPG 5307 1338	3
>JOIDES DRILLING, 1965<	AAPG 5307 1456	3
>JOIDES DRILLING ON SIGSBEE KNOLLS<	AAPG 5304 815	3
JOPPA MEMBER<>ILLINOIS BASIN,	AAPG 5309 1907	3
JORDAN, 1968<>PETROCONSULTANTS S.A., ON DEVELOPMENTS IN	AAPG 5308 1780	3
JORDAN KNOLL<>GULF OF MEXICO,	AAPG 5312 2501	3
JORDAN KNOLL, ORIGIN<>GULF OF MEXICO,	AAPG 5312 2514	3
JUANA LOPEZ SANDSTONE MEMBER<>NEW MEXICO,	AAPG 5310 2119	3
JULFA AND ABADEN REGIONS, PERMO- TRIASSIC CORRELATION<>IRAN,	AAPG 5303 690	3
JUMASHA FORMATION<>PERU,	AAPG 5303 557	3
JUNIATA FORMATION, CENTRAL PENNSYLVANIA//IN REDBED SEQUENCE,	AAPG 5303 745.4	1
JURA- BRESSE- SAVOIE<>FRANCE,	AAPG 5308 1664	3
JURASSIC<>ALASKA,	AAPG 5310 2082	3
JURASSIC<>ARKANSAS,	AAPG 5309 1909	3
JURASSIC<>CALIFORNIA,	AAPG 5307 1349	3
JURASSIC<>CUBA,	AAPG 5312 2495	3
JURASSIC<>GULF BASIN,	AAPG 5312 2545	3
JURASSIC<>IDAHO,	AAPG 5307 1368	3
JURASSIC<>IRAN,	AAPG 5302 252	3
JURASSIC<>MALAYSIA, WEST,	AAPG 5310 2187	3
JURASSIC<>NORTH SEA BASIN,	AAPG 5304 879	3
JURASSIC<>PERU,	AAPG 5303 557	3
JURASSIC<>VENEZUELA,	AAPG 5303 537	3
JURASSIC<>WYOMING,	AAPG 5307 1368	3
JURASSIC CARBONATE ROCKS IN NORTHEASTERN TEXAS AND ADJOI//UPPER	AAPG 5309 2034.6	1
JURASSIC DEPOSITIONAL WEDGE, UPPER GULF//DISTRIBUTION OF LATE	AAPG 5303 715.2	1
JURASSIC FACIES<>SAUDI ARABIA,	AAPG 5303 628	3
JURASSIC-LOWER CRETACEOUS MORRISON AND//ANALYSIS OF UPPER	AAPG 5307 1391	1
JURASSIC RESERVOIRS<>WYOMING,	AAPG 5309 1851	3
JURASSIC SALT, DIAPIRS<>CUBA,	AAPG 5309 1940	3
JURASSIC STRATIGRAPHIC RELATIONS NEAR MONTERREY, NUEVO L//UPPER	AAPG 5312 2418	1
K-FELDSPAR CONTENT<>CALIFORNIA, FRANCISCAN GRAYWACKE,	AAPG 5307 1351	3
KAATERSKILL CREEK SECTION<>NEW YORK,	AAPG 5301 158	3
KAATERSKILL SANDSTONE REDS<>NEW YORK,	AAPG 5301 159	3
KAHURANGI SHOALS<>NEW ZEALAND,	AAPG 5309 1970	3
KAIPAROWITS FORMATION, GARFIELD COUNTY, UTAH, AB//PALYNOLOGY OF	AAPG 5303 729.2	1
KALA SUITE<>USSR,	AAPG 5310 2173	3
KALIMANTAN, EAST, BASINAL AREA<>BORNEO,	AAPG 5311 2375	3
KALTAG FAULT<>ALASKA,	AAPG 5310 2075	3
KANE SPRINGS WASH SECTION<>NEVADA,	AAPG 5303 683	3

>KANSAS, BARTLESVILLE SMOESTRING SANDS, THRALL FIELD<	AAPG 5307 1501	3
>KANSAS, CHERRYVALE FORMATION, WESTERVILLE LIMESTONE MEMBER, AL/	AAPG 5305 1072	3
>KANSAS, DEER CREEK FORMATION, ERVINE CREEK LIMESTONE MEMBER, A/	AAPG 5305 1074	3
>KANSAS, DENNIS FORMATION, WINTERSET LIMESTONE MEMBER, ALGAL- M/	AAPG 5305 1071	3
>KANSAS, DEVELOPMENTS, 1968<	AAPG 5306 1236	3
>KANSAS, HERTHA FORMATION, ALGAL- MOUND COMPLEX<	AAPG 5305 1071	3
>KANSAS, IOLA FORMATION, RAYTOWN LIMESTONE MEMBER, ALGAL- MOUND/	AAPG 5305 1072	3
>KANSAS, LAWRENCE FORMATION, HASKELL LIMESTONE MEMBER, ALGAL- M/	AAPG 5305 1073	3
>KANSAS, OREAD FORMATION, PLATTSMOUTH LIMESTONE MEMBER, ALGAL-/	AAPG 5305 1074	3
>KANSAS, PLATTSBURG FORMATION, SPRING HILL LIMESTONE MEMBER, AL/	AAPG 5305 1073	3
>KANSAS, PRODUCTION, 1967-1968<	AAPG 5306 1236	3
>KANSAS, STANTON FORMATION, CAPTAIN CREEK LIMESTONE MEMBER, ALG/	AAPG 5305 1073	3
>KANSAS, STANTON FORMATION, SOUTH BEND LIMESTONE MEMBER, ALGAL-/	AAPG 5305 1073	3
>KANSAS, STANTON FORMATION, STONER LIMESTONE MEMBER, ALGAL- M/	AAPG 5305 1073	3
>KANSAS, STRANGER FORMATION, IATAN LIMESTONE MEMBE/>MISSOURI AND	AAPG 5305 1073	3
>KANSAS, SHOPE FORMATION, BETHANY FALLS LIMESTONE MEMBER, ALGAL/	AAPG 5305 1071	3
>KANSAS, WYANDOTTE FORMATION, FARLEY LIMESTONE MEMBER, ALGAL- M/	AAPG 5305 1073	3
>KANSAS AND MISSOURI, WYANDOTTE FORMATION, ARGENTINE LIMESTONE/	AAPG 5305 1072	3
KANSAS AND OKLAHOMA, ABST.</DISTRIBUTION ON CHEROKEE PLATFORM,	AAPG 5303 704.3	1
KANSAS BOUNDARY, ABST.</MISSOURIAN ROCKS ALONG OKLAHOMA-	AAPG 5303 744.2	1
KAPPAR ANTICLINE<>WEST PAKISTAN,	AAPG 5307 1485	3
KAPUNI GAS CONDENSATE FIELD<>NEW ZEALAND,	AAPG 5309 1957	3
KARNAK MEMBER<>ILLINOIS BASIN,	AAPG 5309 1907	3
KARNES COUNTY, TEXAS, DISCUSSION AND RE//GEOLOGY, NORTHWESTERN	AAPG 5302 436	1
KARST TOPOGRAPHY AND SOLUTION BRECCIA<>WYOMING AND MONTANA,	AAPG 5310 2104	3
KASEGALUK SYNCLINE<>ALASKA,	AAPG 5310 2081	3
KAWR<>OMAN, HADI NADAN SECTION, JEBEL	AAPG 5303 647	3
KAWR LIMESTONE<>OMAN, JEBEL	AAPG 5303 647	3
KECH BAND<>WEST PAKISTAN,	AAPG 5307 1484	3
KECH CONGLOMERATE<>WEST PAKISTAN,	AAPG 5307 1485	3
KEG RIVER FORMATION<>ALBERTA,	AAPG 5304 929	3
>KENTUCKY, BETHEL SANDSTONE<	AAPG 5310 2159	3
>KENTUCKY, DEVELOPMENTS, 1968<	AAPG 5306 1227	3
KENTUCKY<>EXTENSION OF LOST RIVER CHERT ACROSS PARTS OF	AAPG 5307 1506	1
KENTUCKY, LOST RIVER CHERT<>INDIANA AND	AAPG 5307 1506	3
>KENTUCKY, MIDLAND FIELD<	AAPG 5310 2159	3
>KENTUCKY, PRODUCTION, 1967-1968<	AAPG 5306 1227	3
KENTUCKY, STE, GENEVIEVE LIMESTONE<>INDIANA AND	AAPG 5307 1506	3
KENYA, 1968<>BRITISH PETROL, CO, LTD., ON DEVELOPMENTS IN	AAPG 5308 1747	3
KEDKUK LIMESTONE<>ILLINOIS BASIN,	AAPG 5301 112	3
KEDSAUBUA SANDSTONE<>IONA,	AAPG 5309 1901	3
KERN MOUNTAINS<>UTAH AND NEVADA,	AAPG 5302 307	3
KEYS, ABST.<>GRAVITY SURVEY OF FLORIDA BAY AND LOWER	AAPG 5309 2032.1	1
KHOR AL BAZAM, ABU DHABI, SOUTHWEST PER//EVAPORITE SEDIMENTS OF	AAPG 5304 841	1
KHOR AL BAZAM, LITHOFACIES<>PERSIAN GULF,	AAPG 5304 863	3
KHOR AL BAZAM BATHYMETRY<>TRUCIAL COAST,	AAPG 5304 841	3
KHOR AL BAZAM FAUNA<>ABU DHABI,	AAPG 5304 844	3
KHOR AL BAZAM FLORA<>ABU DHABI,	AAPG 5304 865	3
KHOR AL BAZAM GRAIN-SIZE DISTRIBUTION<>ABU DHABI,	AAPG 5304 843	3
KHOR AL BAZAM LAGOON<>TRUCIAL COAST,	AAPG 5304 832	3
KHOR AL BAZAM LAGOON<>TRUCIAL COAST,	AAPG 5304 841	3
KHOR AL BAZAM SEDIMENTS<>ABU DHABI,	AAPG 5304 844	3
KHOR AL BAZAM SUPRATIDAL FLAT EVAPORITES<>ABU DHABI,	AAPG 5304 854	3
KHUSATFA SABKHA<>PERSIAN GULF,	AAPG 5304 860	3
KIKIM TUFFS<>SUMATRA,	AAPG 5311 2372	3
KILLIK BEND<>ALASKA,	AAPG 5303 490	3
KILLIK TONGUE<>ALASKA, CHANDLER FORMATION,	AAPG 5310 2084	3
KILLIK TONGUE, CHANDLER FORMATION, FOSSIL LOCALITIES<>ALASKA,	AAPG 5303 485	3
KIMERIDGIAN- ALBIA POSITION<>FLORIDA STRAIT,	AAPG 5312 2518	3
KIMERIDGIAN AGE<>MEXICO,	AAPG 5312 2418	3
>KINGSTON, J., ON DEVELOPMENTS IN ETHIOPIA, 1968<	AAPG 5308 1740	3
KIRMAKI, LOWER, SUITE<>USSR,	AAPG 5310 2172	3
KIRMAKI, UPPER, CLAY<>USSR,	AAPG 5310 2173	3
KIRMAKI, UPPER, SAND<>USSR,	AAPG 5310 2173	3
KIRSCHBERG LAGOON<>TEXAS,	AAPG 5301 66	3
KNOLL, CENTRAL GULF OF MEXICO</DRILLING INTO THE CHALLENGER	AAPG 5307 1338	1
KNOLL<>GULF OF MEXICO, CATOCHE	AAPG 5312 2501	3
KNOLL<>GULF OF MEXICO, JORDAN	AAPG 5312 2501	3
KNOLL<>GULF OF MEXICO, PDR	AAPG 5312 2501	3
KNOLL, ORIGIN<>GULF OF MEXICO, CATOCHE	AAPG 5312 2516	3
KNOLL, ORIGIN<>GULF OF MEXICO, JORDAN	AAPG 5312 2514	3
KNOLL, ORIGIN<>GULF OF MEXICO, PDR	AAPG 5312 2515	3

KNOLL<>PINAR DEL RIO	AAPG 5312 2501	3
KNOLL<>PINAR DEL RIO	AAPG 5312 2514	3
KNOLL HILL<>UTAH,	AAPG 5302 340	3
KNOLLS AND DOMES, SALT DIAPYRS<>SIGSBEE	AAPG 5312 2543	3
KNOLLS AND DOMES<>SIGSBEE	AAPG 5307 1342	3
KNOLLS IN SOUTHWESTERN GULF OF MEXICO, />HYDROCARBONS CORED FROM	AAPG 5309 2043.1	1
KNOXVILLE CONGLOMERATE AT BELMONT<>CALIFORNIA,	AAPG 5307 1356	3
KNOXVILLE FORMATION<>CALIFORNIA,	AAPG 5307 1355	3
KNOXVILLE-LIKE ROCKS<>CALIFORNIA,	AAPG 5307 1354	3
KOGOSUKRUK TONGUE, PRINCE CREEK FORMATION, FOSSIL LOCA/>ALASKA,	AAPG 5303 489	3
KOGRUK FORMATION, LISBURNE GROUP, DE LO//MISSISSIPPIAN,	AAPG 5303 704.2	1
KOHAK STRUCTURE<>WEST PAKISTAN,	AAPG 5307 1484	3
KOKOMO SEA<>UNITED STATES,	AAPG 5304 950	3
KOMIA LIMESTONE<>GREAT BASIN,	AAPG 5302 352	3
>KOOTENAI FORMATION, CORRELATION CHART<	AAPG 5307 1396	3
KOOTENAI FORMATION, PETROGRAPHY<>MONTANA,	AAPG 5307 1391	3
KOOTENAI FORMATIONS, SOUTHWEST MONTANA</MORRISON AND	AAPG 5307 1391	1
KOTUKU SEEP<>NEW ZEALAND,	AAPG 5309 1957	3
KUCHING ZONE<>BORNEO,	AAPG 5311 2369	3
KUK RIVER AREA<>ALASKA,	AAPG 5310 2080	3
KUKPOWRUK AND CORWIN FORMATIONS, NORTHW//OF CRETACEOUS	AAPG 5310 2079	1
KUKPOWRUK FORMATION<>ALASKA,	AAPG 5303 492	3
KUKPOWRUK RIVER AREA<>ALASKA,	AAPG 5310 2086	3
KULANCH SYNCLINE<>WEST PAKISTAN,	AAPG 5307 1484	3
>KUMMERFORM FORAMNIFERA AS CLUES TO OCEANIC ENVIRONMENTS, ABST/	AAPG 5303 706.3	1
KUTAI BASINS<>BORNEO, MAHAKAM-	AAPG 5311 2369	3
>KUWAIT, PRODUCTION, 1967-1968<	AAPG 5308 1765	3
KUWAIT, 1968< ,//AND ASIATIC PETROL. CORP., ON DEVELOPMENTS IN	AAPG 5308 1769	3
>KUWAIT OIL CO., LTD., AND ASIATIC PETROL. CORP., ON DEVELOPMENT/	AAPG 5308 1769	3
KUWAIT-SAUDI ARABIA NEUTRAL ZONE, 1968< ,//ON DEVELOPMENTS IN	AAPG 5308 1773	3
LA CASITA FORMATION, AMMONITES<>MEXICO,	AAPG 5312 2418	3
LA JOLLA CONTINUOUS REFLECTION PROFILES<>CALIFORNIA,	AAPG 5302 412	3
LA JOLLA FAN AND FAN-VALLEY, CORES<>CALIFORNIA,	AAPG 5302 399	3
LA JOLLA FAN AND FAN-VALLEY, DEEP- DIVING VEHICLES<>CALIFORNIA,	AAPG 5302 392	3
LA JOLLA FAN AND FAN VALLEY, EOCENE<>CALIFORNIA,	AAPG 5302 394	3
LA JOLLA FAN AND VICINITY, ISOPACH MAP<>CALIFORNIA,	AAPG 5302 414	3
LA JOLLA SUBMARINE FAN AND FAN-VALLEY, //PROCESSES OF	AAPG 5302 390	1
LA LUZ FIELD<>MEXICO,	AAPG 5308 1568	3
LA QUINTA FORMATION, FOSSILS<>VENEZUELA,	AAPG 5303 541	3
LA QUINTA FORMATION, MAGNETIC MEASUREMENTS<>VENEZUELA,	AAPG 5303 537	3
LA QUINTA FORMATION, REMANENCE<>VENEZUELA,	AAPG 5303 545	3
LA QUINTA FORMATION, STRATIGRAPHIC SECTIONS<>VENEZUELA,	AAPG 5303 539	3
LA QUINTA FORMATION, THERMAL DEMAGNETIZATION<>VENEZUELA,	AAPG 5303 549	3
LA QUINTA FORMATION, VENEZUELA<>PALEOMAGNETIC STUDY OF	AAPG 5303 537	1
>LACUSTRINE CRITERIA, ABST,<	AAPG 5303 736.1	1
>LADOR, J. MARC, ON DEVELOPMENTS IN LIBYA, 1968<	AAPG 5308 1709	3
LAFOURCHE DELTA<>LOUISIANA,	AAPG 5302 300	3
LAGOON- DUNE SEDIMENTARY SYSTEM<>PENNSYLVANIA, GATESBURG BEACH-	AAPG 5302 262	3
LAGOON- PAN ENVIRONMENT OF EVAPORITE DEPOSITION<>MARGINAL	AAPG 5304 831	3
LAGOON<>TRUCIAL COAST, KHOR AL BAZAM	AAPG 5304 832	3
LAGOON<>TRUCIAL COAST, KHOR AL BAZAM	AAPG 5304 841	3
LAGOON AREA, EVAPORITES<>MEXICO, OJO DE LIEBRE	AAPG 5304 824	3
LAGOONS</UNRESTRICTED NORMAL OR NEAR-NORMAL MARINE PERIPHERAL	AAPG 5304 831	3
LAGOONS AND SHELVES, ENVIRONMENTS<>TRUCIAL COAST,	AAPG 5304 866	3
LAGOONS IN WHICH STANDING BODIES OF BRI//PERIPHERAL RESTRICTED	AAPG 5304 831	3
LAGUNA OJO DE LIEBRE SABKHAS<>BAJA CALIFORNIA,	AAPG 5304 837	3
LAKE ALMA- BEAUBIER OIL-PRODUCING AREA, //MICRODOLOMITES,	AAPG 5303 745.3	1
LAKE ARTHUR FIELD<>LOUISIANA,	AAPG 5310 2144	3
LAKE MAGGIORE, MACHINE-CONTOUR MAP<>ITALY,	AAPG 5311 2329	3
LAKE WASHINGTON FIELD<>LOUISIANA,	AAPG 5310 2145	3
LAKES, ISLA MUJERES, QUINTANA ROO, MEXI//ADJACENT TO SALINE	AAPG 5303 748.4	1
LAMINITES<>DIAGENETIC ORIGIN OF CALCITE IN	AAPG 5304 916	3
LANCE FORMATION<>WYOMING,	AAPG 5309 1857	3
LANDON LIMESTONE<>NEW ZEALAND,	AAPG 5309 1965	3
LANDON SERIES<>NEW ZEALAND,	AAPG 5309 1966	3
LARAMIDE DEFORMATION<>ROCKY MOUNTAIN REGION,	AAPG 5309 1840	3
LARAMIDE OROGENIC PULSES<>NEVADAN AND	AAPG 5307 1392	3
LARAMIDE TECTONICS, CENTRAL UTAH<>ONCOLITES, PALEOECOLOGY, AND	AAPG 5305 1105	1
LARAPINTA GROUP<>AUSTRALIA,	AAPG 5309 1984	3
LAW AND TECHNOLOGY FOR SEA FLOOR, ABST,<>INTERNATIONAL	AAPG 5302 458.3	1
LAWRENCE FAULT<>OKLAHOMA,	AAPG 5311 2291	3
LAWRENCE FORMATION, HASKELL LIMESTONE MEMBER, ALGAL- M/>KANSAS,	AAPG 5305 1073	3

LAWRENCE UPLIFT<>OKLAHOMA,	AAPG 5311 2300 3
LAYERED AQUEOUS SYSTEMS<>SALT DEPOSITION IN DENSITY-	AAPG 5304 780 3
LAYERED SOLUTIONS<>EVAPORITE DEPOSITION FROM	AAPG 5304 776 1
LAYERED SYSTEMS<>DEEP WATER VS. SHALLOW WATER	AAPG 5304 786 3
LAYERED SYSTEMS<>ECONOMY OF STORAGE AND PRECIPITATION IN	AAPG 5304 785 3
LAYOFFS<>EXPLORATION PERSONNEL	AAPG 5310 2057 3
>LAYOFFS AND RECRUITMENT<	AAPG 5310 2057 3
LE CASTELLA, ITALY, ABST.< /MARIA DI CATANZARO, AND SECTION AT	AAPG 5309 2044.4 1
LEA PARK FORMATION<>CANADA, BROUSSEAU TONGUE,	AAPG 5309 1882 3
LEA PARK FORMATION<>CANADA, GRIZZLY BEAR TONGUE,	AAPG 5309 1882 3
LEA PARK FORMATION<>CANADA, SHANDRO TONGUE,	AAPG 5309 1882 3
LEA PARK FORMATION<>CANADA, VANESTI TONGUE,	AAPG 5309 1882 3
LEA PARK FORMATION, TONGUES<>SASKATCHEWAN AND ALBERTA,	AAPG 5309 1882 3
LEBANON, 1968<>PETROCONSULTANTS S.A., ON DEVELOPMENTS IN	AAPG 5308 1783 3
LEDUC REEF CHAIN<>CANADA, WESTERN,	AAPG 5304 964 3
LEE CANYON PETROGRAPHIC DATA<>NEVADA,	AAPG 5302 341 3
LEINE, CYCLE<>NORTH SEA BASIN, 23,	AAPG 5304 875 3
LENTILS, PENNSYLVANIAN AND PERMIAN, OF//HOCKINGPORT SANDSTONE	AAPG 5302 279 1
LEONARDIAN SEDIMENTARY CYCLES<>NEW MEXICO,	AAPG 5311 2226 3
LEONARDIAN SEDIMENTARY CYCLES<>TEXAS,	AAPG 5311 2225 3
LEONARDIAN STRATA<>TEXAS AND NEW MEXICO,	AAPG 5311 2242 3
LEPPY RANGE<>UTAH,	AAPG 5302 363 3
LERMA FIELD<>MEXICO,	AAPG 5308 1571 3
>LESOTHO, DEVELOPMENTS, 1968<	AAPG 5308 1747 3
LESSER ANTILLES, VENEZUELA, AND TRINIDA//RELATIONS BETWEEN	AAPG 5309 2034.5 1
LESSER ANTILLES, VENEZUELA, AND TRINIDA//RELATIONS BETWEEN	AAPG 5309 2045.4 1
LEVES, ANDROS ISLAND, BAHAMAS, ABST.< /ZONATION ON TIDAL	AAPG 5303 748.3 1
LEVIAS LIMESTONE<>ILLINOIS, RENAULT LIMESTONE,	AAPG 5309 1904 3
LEVIAS MEMBER<>ILLINOIS BASIN,	AAPG 5309 1907 3
>LIAN, HAROLD M., ON DEVELOPMENTS IN DAHOMEY, 1968<	AAPG 5308 1739 3
>LIBERIA, DEVELOPMENTS, 1968<	AAPG 5308 1749 3
>LIBYA, PRODUCTION, 1967-1968<	AAPG 5308 1716 3
LIBYA, 1968<>LADOR, J. MARC, ON DEVELOPMENTS IN	AAPG 5308 1709 3
LIMESTONE SAMPLES<>IRAN, DUKHAN DOLOMITE AND	AAPG 5302 257 3
LIMESTONE SAMPLES<>IRAN, GACH SARAN DOLOMITE AND	AAPG 5302 256 3
>LINEAGE GENERA CLASSIFICATION OF LOWER PALEOGENE PLANKTONIC FO/	AAPG 5302 465.3 1
LINEAMENT, PLEISTOCENE- HOLOCENE MOVEMENT, ABST.< /TEXAS	AAPG 5301 209.4 1
LINEAR REGRESSION ANALYSIS<>MULTIPLE	AAPG 5302 273 3
LIPIDS FOR PRESENT-DAY ENVIRONMENTS<>AMOUNT OF	AAPG 5307 1500 3
LISBON VALLEY AREA SECTION<>UTAH,	AAPG 5304 890 3
LISBURN GROUP, DE LONG MOUNTAINS, BROO//KOGRUK FORMATION,	AAPG 5303 704.2 1
>LIST, BIBLIOGRAPHY, AND INDEX OF FOSSIL VERTEBRATES OF LOUISIA/	AAPG 5309 2035.1 1
LITHIFICATION OF JAMAICAN REEFS, ABST.< /SUBMARINE	AAPG 5303 727.4 1
LITHOFACIES<>ABU DHABI, TRUCIAL COAST,	AAPG 5304 842 3
LITHOFACIES<>PERSIAN GULF,	AAPG 5304 842 3
LITHOFACIES<>PERSIAN GULF, KHOR AL BAZAN,	AAPG 5304 863 3
>LITHOFACIES OF PELLA FORMATION, MISSISSIPPIAN, SOUTHEASTERN IO/	AAPG 5309 1894 1
LITHOGENETIC SEQUENCES IN COLORADO PLATEAU>MAJOR UPPER TRIASSIC	AAPG 5309 1866 1
LITHOLOGIC TYPES<>POROSITY AND HEAT CONDUCTIVITY IN VARIOUS	AAPG 5302 252 3
LITHOLOGIC-VARIATION COEFFICIENTS, THEIR US//PALEOSTRUCTURE AND	AAPG 5310 2171 1
LITTLE WATER CREEK SECTION<>MONTANA,	AAPG 5307 1410 3
>LIVE AND DEAD MOLLUSKS IN A COASTAL LAGOON, ABST.<	AAPG 5303 749.1 1
LIVINGSTON SECTION<>MONTANA,	AAPG 5307 1410 3
LLANOS AREA<>COLOMBIA,	AAPG 5308 1608 3
LLOYDMINSTER- EUREKA CORRELATION SECTION//AND ALBERTA,	AAPG 5309 1884 3
LOGS AND PHYSICAL PARAMETERS OF MARINE-//OF ELECTRICAL	AAPG 5309 2034.2 1
LOMA SEA VALLEY<>CALIFORNIA,	AAPG 5302 405 3
LONG BEACH UNIT IN OFFSHORE PART OF WILMINGTON/>DEVELOPMENT OF	AAPG 5302 456.1 1
LONG RIDGE<>UTAH,	AAPG 5305 1116 3
LOOSE- GRAIN ARITHMETIC MEAN SIZES OF N//THIN-SECTION AND	AAPG 5303 739.3 1
LOS ANGELES BASIN<>CALIFORNIA,	AAPG 5312 2425 3
LOST CITY LIMESTONE MEMBER, ALGAL- MOUN//HOGSHOOTER FORMATION,	AAPG 5305 1072 3
LOST RIVER CHERT<>INDIANA AND KENTUCKY,	AAPG 5307 1506 3
LOST RIVER CHERT ACROSS PARTS OF KENTUCKY<>EXTENSION OF	AAPG 5307 1506 1
LOUANN SALT<>GULF BASIN,	AAPG 5312 2434 3
LOUANN SALT<>TEXAS,	AAPG 5307 1412 3
LOUISIANA, ABST.< /CAMINADA CHENIER COMPLEX, SOUTHEASTERN	AAPG 5309 2041.3 1
LOUISIANA, ABST.< /NORTH HAYNESVILLE FIELD, CLAIBORNE PARISH,	AAPG 5309 2032.3 1
LOUISIANA, ABST.< /TIMBALIER BAY- CAILLOU ISLAND SALT COMPLEX,	AAPG 5309 2036.1 1
LOUISIANA, ABST.<>DEEP MIOCENE IN SOUTHEAST	AAPG 5303 747.1 1
LOUISIANA, ABST.< /ROGE REEF COMPLEX OF EAST TEXAS AND CENTRAL	AAPG 5309 2040.4 1
LOUISIANA, ABST.<>SOUTHWEST LAKE ARTHUR FIELD, CAMERON PARISH,	AAPG 5309 2037.1 1

LOUISIANA, ABST.<>SUBSURFACE TEMPERATURES IN SOUTH	AAPG 5303	724.4	1
LOUISIANA, ABST.</TEXAS AND ADJOINING PARTS OF ARKANSAS AND	AAPG 5309	2034.6	1
LOUISIANA, AND EAST TEXAS IN 1968</IN ARKANSAS, NORTH	AAPG 5306	1258	1
>LOUISIANA, BASTIAN BAY FIELD<	AAPG 5310	2145	3
>LOUISIANA, BAYOU SALE FIELD<	AAPG 5310	2145	3
>LOUISIANA, COQUILLE BAY FIELD<	AAPG 5310	2144	3
>LOUISIANA, FORDOCHE FIELD<	AAPG 5301	18	3
>LOUISIANA, GULF COAST, PRODUCTION, 1967-1968<	AAPG 5306	1274	3
LOUISIANA, HACKBERRY EMBAYMENT, TRAPS, POSSIBLE<>TEXAS AND	AAPG 5301	25	3
>LOUISIANA, HALTER ISLAND FIELD<	AAPG 5310	2146	3
>LOUISIANA, JEANERETTE GAS FIELD<	AAPG 5310	2141	3
>LOUISIANA, JENNINGS SOUTH FIELD<	AAPG 5310	2145	3
>LOUISIANA, LAFOURCHE DELTA<	AAPG 5302	300	3
>LOUISIANA, LAKE ARTHUR FIELD<	AAPG 5310	2144	3
>LOUISIANA, LAKE WASHINGTON FIELD<	AAPG 5310	2145	3
LOUISIANA</MAP OF PART OF CONTINENTAL SLOPE OFFSHORE FROM	AAPG 5312	2441	3
>LOUISIANA, MISSISSIPPI DELTA SYSTEM, HOLOCENE<	AAPG 5301	41	3
LOUISIANA</ON THREE SEAKNOLLS ON UPPER SLOPE OFFSHORE FROM	AAPG 5312	2443	3
>LOUISIANA, PLAQUEMINES<MODERN DELTA<	AAPG 5302	300	3
>LOUISIANA, ROADNOKE FIELD<	AAPG 5310	2144	3
>LOUISIANA, ROMERE PASS FIELD<	AAPG 5310	2144	3
>LOUISIANA, SOUTH, FIELDS<	AAPG 5310	2142	3
>LOUISIANA, SOUTH, FIELDS<	AAPG 5310	2147	3
>LOUISIANA, SOUTH, HIGH TEMPERATURE BELT NEAR COASTLINE<	AAPG 5310	2141	3
>LOUISIANA, SOUTH, TEMPERATURE PATTERNS IN WELLS<	AAPG 5310	2146	3
>LOUISIANA, ST. BERNARD DELTA<	AAPG 5302	300	3
LOUISIANA<>SUBSURFACE TEMPERATURE IN SOUTH	AAPG 5310	2141	1
>LOUISIANA, TECHE DELTA<	AAPG 5302	300	3
>LOUISIANA, WILCOX SEDIMENTS<	AAPG 5301	75	3
LOUISIANA AND BLAKE PLATEAU, ABST.</IN OFFSHORE	AAPG 5309	2039.3	1
LOUISIANA AND MISSISSIPPI, ABST.</OF FOSSIL VERTEBRATES OF	AAPG 5309	2035.1	1
LOUISIANA AND TEXAS GULF COAST< =/PRESSURE FLUID RESERVOIR,	AAPG 5301	171	1
>LOUISIANA COAST, CHENIER PLAIN AND MISSISSIPPI DELTA<	AAPG 5302	300	3
LOUISIANA GULF COAST IN 1968<>DEVELOPMENTS IN	AAPG 5306	1272	1
LOUISIANA OIL AND GAS FIELDS<>SUBSURFACE TEMPERATURES, SOUTH	AAPG 5310	2142	3
LOUISIANA OIL AND GAS FIELDS, TWO TEMPE//TEMPERATURES, SOUTH	AAPG 5310	2147	3
LOUISIANA SEDIMENTARY ROCKS<>THERMAL CONDUCTIVITY OF	AAPG 5310	2146	3
LOWER KEYS, ABST.<>GRAVITY SURVEY OF FLORIDA BAY AND	AAPG 5309	2032.1	1
LOWER MAGDALENA VALLEY<>COLOMBIA,	AAPG 5308	1608	3
LOWER SAUCESTAN STAGE, CALIFORNIA, ABST//ZONE IN UPPER PART OF	AAPG 5303	705.2	1
LUKACHUKAI MEMBER<>COLORADO PLATEAU,	AAPG 5309	1867	3
>LUMINESCENCE PETROGRAPHY OF SANDSTONES, BY TITLE ONLY<	AAPG 5301	208.1	1
LYTLE FORMATION<>COLORADO,	AAPG 5305	1076	3
LYTLE STREAM SLOPE<>FRONT RANGE AREA,	AAPG 5305	1084	3
LYTLE STREAMS<>FRONT RANGE AREA,	AAPG 5305	1081	3
MACDONNELL RANGES<>AUSTRALIA,	AAPG 5309	1980	3
MACHINE, A USERS GUIDE<>CONTOURING BY	AAPG 5311	2324	1
>MACHINE CONTOUR PROGRAMS<	AAPG 5311	2337	3
MACHINE CONTOURING<>APPLICATIONS OF SINGLE-PURPOSE	AAPG 5311	2325	3
MACHINE CONTOURING<>CASES NOT LENDING THEMSELVES TO	AAPG 5311	2324	3
>MACKENZIE RIVER, DISCHARGE<	AAPG 5312	2427	3
>MACKINNON, JORGE L., ON DEVELOPMENTS IN URUGUAY, 1968<	AAPG 5308	1642	3
MACOMB COUNTY AREA, SAMPLES AND CORES<>MICHIGAN, ST. CLAIR-	AAPG 5304	957	3
MACROFRACTURES<>CALIFORNIA, SATICOY FIELD,	AAPG 5302	369	3
MADAMAR ANTICLINE<>OMAN, JEBEL	AAPG 5303	665	3
MADISON COUNTY, TEXAS--A STUDY OF SALT EM//GEOLOGY OF DAY DOME,	AAPG 5307	1411	1
MADISON DIAGENESIS<>WYOMING AND MONTANA, ELK BASIN	AAPG 5310	2109	3
MADISON FORMATION, ELK BASIN FIELD, WYO//ANALYSIS, MISSISSIPPIAN	AAPG 5310	2094	1
MADISON FORMATION, ELK BASIN FIELD, WYO//RESERVOIR ANALYSIS,	AAPG 5303	731.2	1
MADISON FORMATION, RESERVOIR ANALYSIS<>MONTANA,	AAPG 5310	2094	3
MADISON FORMATION, RESERVOIR ANALYSIS<>WYOMING,	AAPG 5310	2094	3
MADISON FOSSILS<>WYOMING AND MONTANA, ELK BASIN	AAPG 5310	2104	3
MADISON LIMESTONE<>WYOMING,	AAPG 5309	1863	3
MADISON PRODUCING ZONES<>WYOMING AND MONTANA, ELK BASIN	AAPG 5310	2097	3
MADISON STRATIGRAPHY<>WYOMING AND MONTANA,	AAPG 5310	2100	3
MADISON SUBZONES<>WYOMING, ELK BASIN	AAPG 5310	2096	3
MADISONVILLE FIELD<>TEXAS,	AAPG 5307	1416	3
MAESTRICHtian FACIES<>ARABIA, SANTONIAN-	AAPG 5303	630	3
MAESTRICHtian FLORAL ZONES<>ALASKA,	AAPG 5303	498	3
MAGAHWIZ SECTION<>EGYPT, G,	AAPG 5303	609	3
MAGALLANES PROVINCE, CHILE</SKYRING- STRAIT OF MAGELLAN AREA,	AAPG 5303	568	1
MAGDALENA DELTA, DISCUSSION<>DIAPYRS OF	AAPG 5310	2195	1

>MAGDALENA RIVER, DISCHARGE<	AAPG 5312 2427 3
MAGELLAN AREA, MAGALLANES PROVINCE, CHI//SEND SKYRING- STRAIT OF	AAPG 5303 568 1
MAGNESIUM, AND STRONTIUM FROM HOLOCENE//DISSOLUTION OF CALCIUM,	AAPG 5303 741.1 1
>MAGNESIUM SOURCES FOR DOLOMITIZATION<	AAPG 5304 963 3
>MAGNETIC ANOMALIES IN STRAITS OF FLORIDA<	AAPG 5312 2501 1
MAGNETIC-ANOMALY MAP<>ALASKA, NORTON BASIN,	AAPG 5310 2075 3
MAGNETIC MEASUREMENTS<>VENEZUELA, LA QUINTA FORMATION,	AAPG 5303 537 3
MAGNETIC PROFILES< ,/SOUTHEASTERN, SEISMIC- REFLECTION AND	AAPG 5312 2501 3
MAIHAKAM- KUTAI BASINS<>BORNEO,	AAPG 5311 2369 3
MAINLAND SUPRATITAL- FLAT CARBONATE DEP//OF MODERN ISLAND AND	AAPG 5303 715.3 1
MAKRAN BASIN, PETROLEUM POSSIBILITIES<>WEST PAKISTAN,	AAPG 5307 1497 3
MAKRAN GROUP<>WEST PAKISTAN,	AAPG 5307 1482 3
MALAGASY REPUBLIC, 1968</BINGHAM, D. H., ON DEVELOPMENTS IN	AAPG 5308 1749 3
MALAWI, 1968<>HABGOOD, F., ON DEVELOPMENTS IN	AAPG 5308 1749 3
>MALAY PENINSULA, MESOZOIC<	AAPG 5310 2187 3
MALAYSIA</MESOZOIC SEDIMENTARY ROCKS, STATE OF JOHORE, WEST	AAPG 5310 2187 1
>MALAYSIA, WEST, CRETACEOUS<	AAPG 5310 2187 3
>MALAYSIA, WEST, GAGAU FORMATION<	AAPG 5310 2187 3
>MALAYSIA, WEST, JURASSIC<	AAPG 5310 2187 3
>MALAYSIA, WEST, PANTI FORMATION<	AAPG 5310 2187 3
>MALAYSIA, WEST, PERMIAN<	AAPG 5310 2188 3
>MALAYSIA, WEST, TEBAK FORMATION<	AAPG 5310 2187 3
>MALAYSIA, WEST, TEMBELING FORMATION<	AAPG 5310 2189 3
>MALAYSIA, WEST, TRIASSIC<	AAPG 5310 2189 3
>MALI, DEVELOPMENTS, 1968<	AAPG 5308 1749 3
MANAGEMENT CONSULTANTS<>USE OF	AAPG 5310 2064 3
>MANAGEMENT STRUCTURE AND ENVIRONMENT<	AAPG 5310 2057 3
MANCOS SHALE<>NEW MEXICO,	AAPG 5310 2116 3
>MANITOBA, DEVELOPMENTS, 1968<	AAPG 5306 1308 3
>MANITOBA, PRODUCTION, 1967-1968<	AAPG 5306 1315 3
MANJAN STRUCTURE<>WEST PAKISTAN,	AAPG 5307 1484 3
MANTLE, ABST.<>VELOCITY ANISOTROPY OF UPPER	AAPG 5302 469.5 1
MANY ROCKS FIELD<>NEW MEXICO,	AAPG 5310 2117 3
MAP, ABST.</COLUMN OF GULF OF MEXICO PRESENTED IN NEW TYPE OF	AAPG 5309 2033.3 1
MAP, PRELIMINARY RESULT FOR GULF OF MEX//SEDIMENT-DISTRIBUTION	AAPG 5303 707.2 1
MAP OF EASTERN CARIBBEAN REGION, ABST.<>ISOSTATIC GRAVITY	AAPG 5309 2033.5 1
MAP OF NORTH PARK- MIDDLE PARK BASIN, C//STRUCTURE CONTOUR	AAPG 5303 678 1
>MAP SPECIFICATIONS<	AAPG 5311 2330 3
MAPS, ABST.<>MULTIVARIATE FACIES	AAPG 5303 735.3 1
MAPS<>COMPUTER USE IN CONTOUR	AAPG 5311 2324 3
MAPS<>TWO CLASSES OF GEOLOGICAL	AAPG 5310 2189 3
MAPS<>WELL SYMBOLS AND TITLE BLOCKS ON GEOLOGICAL	AAPG 5310 2189 1
MAPS FROM SOUTHERN AND CENTRAL ALBERTA<>SPATIAL FILTERING OF	AAPG 5311 2355 3
MAPS IN SOME WESTERN EUROPEAN COUNTRIES//OF GEOLOGIC	AAPG 5305 1121 1
MAQNA BLOCK<>ARABIA,	AAPG 5307 1475 3
MAQNA BLOCK, MIOCENE SEDIMENTARY ROCKS<>RED SEA AREA,	AAPG 5307 1476 3
MARACAIBO BASIN<>COLOMBIA,	AAPG 5308 1608 3
MARATHON BASIN<>TEXAS,	AAPG 5301 94 3
MARATHON BASIN, TEXAS, ABST.</HAYMOND FORMATION IN	AAPG 5303 717.4 1
MARAVILLAS CHERT<>TEXAS,	AAPG 5301 100 3
MARBLE CANYON AREA<>NEVADA,	AAPG 5302 317 3
MARGIN, ABST.< ,/AS AN APPROACH TO EXPLORATION OF CONTINENTAL	AAPG 5303 712.2 1
MARGIN, ABST.<>EVOLUTION OF CONTINENTAL	AAPG 5303 740.2 1
MARGIN, DEPOSITIONAL ENVIRONMENT<>SHELF	AAPG 5311 2237 3
MARGIN<>DEVELOPMENT OF MIDDLE ATLANTIC CONTINENTAL	AAPG 5307 1460 3
MARGIN OF CENTRAL CALIFORNIA DURING CRE//ALONG CONTINENTAL	AAPG 5303 712.1 1
MARGIN OF UNITED STATES, ABST.</POTENTIAL OF CONTINENTAL	AAPG 5303 735.4 1
>MARGINAL LAGOON- PAN ENVIRONMENT OF EVAPORITE DEPOSITION<	AAPG 5304 831 3
MARGINAL MARINE DEPOSITS OF SOUTH DAKOTA//IN LATE CRETACEOUS	AAPG 5303 737.2 1
MARGINS, ABST.</SEQUENCES AT BASE OF PACIFIC CONTINENTAL	AAPG 5303 747.3 1
MARGINS, ABST.</SUBSIDENCE AND FRAGMENTATION OF CONTINENTAL	AAPG 5303 740.3 1
MARGINS, INTRODUCTION AND REVIEW, ABST.<>GEOLOGY OF CONTINENTAL	AAPG 5303 719.3 1
MARGINS AND PETROLEUM GEOLOGY, BY TITLE ONLY<>CONTINENTAL	AAPG 5303 722.1 1
MARGINS FROM VIEWPOINT OF PETROLEUM GEOLOGIST, KEY/>CONTINENTAL	AAPG 5303 722.2 1
MARGINS OFF NORTHWEST AFRICA AND CAPE H//OF CONTINENTAL	AAPG 5303 738.2 1
MARINE AND NONMARINE STRATA WITH EXAMPLE FROM D/>CORRELATION OF	AAPG 5301 155 1
MARINE BASIN WITH UNRESTRICTED NORMAL OR NEAR-NOR/>UNRESTRICTED	AAPG 5304 831 3
MARINE BASINS, ABST.</BASE-OF-SLOPE ENVIRONMENTS IN ANCIENT	AAPG 5303 743.1 1
MARINE CITY REEF<>MICHIGAN,	AAPG 5304 969 3
MARINE DEPOSITS OF SOUTH DAKOTA, ABST.</CRETACEOUS MARGINAL	AAPG 5303 737.2 1
MARINE ENVIRONMENT, ABST.<>FIELD GEOLOGY IN A	AAPG 5302 461.2 1
MARINE ENVIRONMENTS, ABST.<>RECOGNITION OF SHALLOW	AAPG 5303 721.3 1

MARINE EVAPORITE DEPOSITS<ANCIENT	AAPG 5304	799	3
MARINE EVAPORITE DEPOSITS<MODERN	AAPG 5304	798	3
MARINE FAUNAS, ABST.<>DEPOSIT=FEEDING PELECYPODS IN RECENT	AAPG 5309	2041,2	1
MARINE GOLDEN LANE AND ARENQUE REGION<MEXICO,	AAPG 5308	1577	3
MARINE MIDDLE TERTIARY STAGES OF CALIFORNIA WIT/>CORRELATION OF	AAPG 5302	467,4	1
>MARINE PALEOZOIC ROCKS OF MEXICO<	AAPG 5312	2399	1
MARINE PLEISTOCENE OF ATLANTIC COASTAL//OF RECENT STUDIES ON	AAPG 5309	2043,2	1
>MARINE RECONNAISSANCE TECHNIQUES, BY TITLE ONLY<	AAPG 5302	471,1	1
MARINE-SEDIMENT CORES, ABST.</LOGS AND PHYSICAL PARAMETERS OF	AAPG 5309	2034,2	1
MARINE SEDIMENTARY CORFS, ABST.</METHOD AS APPLIED TO	AAPG 5309	2045,3	1
MARINE SEDIMENTS, ABST.</AND TEXTURAL DESCRIPTIONS OF	AAPG 5303	711,2	1
MARINE TRANSGRESSION AND REGRESSION ON//EXPECTED FROM	AAPG 5305	1078	3
>MARINO P., M., ON DEVELOPMENTS IN CHILE, 1968<	AAPG 5308	1598	3
MARKER IN WHITE PINE GROUP, EASTERN NEV//STRATIGRAPHIC	AAPG 5303	683	1
>MARKOV FORECASTING TECHNIQUES IN EXPLORATION, ABST.<	AAPG 5303	728,2	1
MARMARICA, FORMATION<EGYPT, SIWA ESCARPMENT MEMBER,	AAPG 5303	1611	3
MARMARICA FORMATION<EGYPT, EL DIFFA PLATEAU MEMBER,	AAPG 5303	1611	3
MARSH COMPLEX, GEORGIA, ABST.</HOLOCENE BARRIER ISLAND= SALT	AAPG 5309	2036,2	1
>MARSHALL ISLANDS<	AAPG 5304	905	3
MARTIN COUNTY, TEXAS, ABST.<>BREEDLOVE FIELD,	AAPG 5301	207,1	1
MARTIN RIDGE SECTION<NEVADA,	AAPG 5302	427	3
>MARYLAND, ARUNDEL FORMATION<	AAPG 5309	1924	3
>MARYLAND, CRETACEOUS<	AAPG 5309	1923	3
>MARYLAND, DEVELOPMENTS, 1968<	AAPG 5306	1209	3
MARYLAND<ENVIRONMENTS OF SUBSURFACE POTOMAC GROUP IN SOUTHERN	AAPG 5309	1923	1
MARYLAND, OHIO, PENNSYLVANIA, VIRGINIA,//AND GAS DEVELOPMENTS IN	AAPG 5306	1199	1
>MARYLAND, PATAPSCO FORMATION<	AAPG 5309	1924	3
>MARYLAND, PATUXENT FORMATION<	AAPG 5309	1924	3
>MARYLAND, PRODUCTION, 1967-1968<	AAPG 5306	1209	3
MATAGORDA COUNTIES, TEXAS, BY TITLE ONL//TREND OF CALHOUN AND	AAPG 5309	2040,3	1
MATAGORDA COUNTY<TEXAS, MUD ISLAND LAKE FIELD,	AAPG 5306	1268	3
MATHER, SANDSTONE<OHIO, WAYNESBURG,	AAPG 5302	283	3
MATHER, SANDSTONE<WEST VIRGINIA, WAYNESBURG,	AAPG 5302	286	3
>MATHER AND HOCKINGPORT SANDSTONE LENTILS, PENNSYLVANIAN AND PE/	AAPG 5302	279	1
MATHER SANDSTONE LENTIL<PENNSYLVANIA,	AAPG 5302	281	3
>MATHER SANDSTONE LENTIL, PETROGRAPHY<	AAPG 5302	287	3
MATHER SANDSTONE LENTIL<WEST VIRGINIA,	AAPG 5302	281	3
MATS, ABACO, BAHAMAS, ABST.<,//AND ERODABILITY OF SUBTIDAL	AAPG 5303	734,2	1
MAURITANIA, 1968</C., AND HUTHER, R. A., ON DEVELOPMENTS IN	AAPG 5308	1749	3
MCKITTRICK CANYON<TEXAS,	AAPG 5311	2315	3
MEAN SIZES OF NUMBER-FREQUENCY BASIS, A//LOOSE= GRAIN ARITHMETIC	AAPG 5303	739,3	1
MEDELLIN FIELD<MEXICO,	AAPG 5308	1575	3
MEDITERRANEAN, CARIBBEAN, AND GULF OF M//EPOCH BOUNDARIES IN	AAPG 5309	2038,3	1
>MEDITERRANEAN SEA, DEEP EVAPORITE BASIN<	AAPG 5304	814	3
MEDITERRANEAN SEA TODAY<WATER BUDGET OF	AAPG 5304	814	3
>MEGAFALUN FACIES, ESTUARY TO SHELF EDGE, SURROUNDING GULF OF/	AAPG 5309	2042,1	1
MEGANDS GORGE FILL, CALIFORNIA, ABST.</BY COMPACTION OF	AAPG 5302	462,1	1
>MEGASABKHA<	AAPG 5304	839	3
MEGATELI, A., ON DEVELOPMENTS IN ALGER//M., JACQUEMONT, P., AND	AAPG 5308	1704	3
>MEKONG RIVER, DISCHARGE<	AAPG 5312	2427	3
MELANGES, ROCK TYPES WITHIN<CALIFORNIA,	AAPG 5307	1353	3
>MELANGES OF SAN FRANCISCO PENINSULA--GEOLOGIC REINTERPRETATION/	AAPG 5307	1348	1
MEMBER<ALBERTA, CROSSFIELD	AAPG 5304	911	3
MENEFEE FORMATION<NEW MEXICO,	AAPG 5310	2116	3
METIC PARAFFINOUS OIL<ROMANIA,	AAPG 5310	2192	3
MERAMECIAN, STRATA<IDA, VALMEYERAN,	AAPG 5309	1894	3
MEREENIE ANTICLINE<AUSTRALIA,	AAPG 5309	1979	3
MEREENIE FIELD<AUSTRALIA,	AAPG 5309	1979	3
MEREENIE FORMATION<AUSTRALIA,	AAPG 5309	1984	3
MESA FIELD<NEW MEXICO,	AAPG 5310	2117	3
MESAVERDE FORMATION, NORTHWESTERN COLOR//OF UPPER PART OF	AAPG 5303	730,4	1
MESAVERDE FORMATION<WYOMING,	AAPG 5309	1856	3
MESAVERDE GROUP<NEW MEXICO,	AAPG 5310	2116	3
MESOZOIC<ALASKA,	AAPG 5310	2074	3
MESOZOIC<MALAY PENINSULA,	AAPG 5310	2187	3
MESOZOIC<NEW ZEALAND,	AAPG 5309	1959	3
MESOZOIC<WYOMING,	AAPG 5309	1850	3
MESOZOIC FOLD-AND-FAULT BELT<PERU,	AAPG 5303	553	3
MESOZOIC SEDIMENTARY ROCKS, STATE OF JOHORE, WEST MALA/>YOUNGER	AAPG 5310	2187	1
MESOZOIC SHELF IN WESTERN EUROPE, ABST.<>ASPECTS OF	AAPG 5303	720,2	1
>MESSINA CONE<	AAPG 5312	2423	3
METAMORPHIC ROCKS, CHEMICAL ANALYSES<FLORIDA, IGNEOUS=	AAPG 5312	2492	3

METAMORPHIC ROCKS, DATING<>FLORIDA AND GEORGIA, IGNEOUS<	AAPG	5312	2492	3
METAMORPHIC ROCKS<>FLORIDA, WELLS DRILLED INTO IGNEOUS OR	AAPG	5312	2485	3
METAMORPHIC ROCKS, PETROGRAPHY<>FLORIDA, IGNEOUS<	AAPG	5312	2489	3
METAMORPHIC ROCKS, PORE-SIZE DISTRIBUTI//APPALACHIAN IGNEOUS AND	AAPG	5310	2166	3
METAMORPHIC STRUCTURES, EASTERN GREAT B//SUCCESSION WITH DEEPER	AAPG	5302	307	1
>METAMORPHISM AND SALT FLOWAGE<	AAPG	5301	146	3
METAMORPHISM OF MICHIGAN AND APPALACHIA//FAULTING, AND	AAPG	5301	136	1
MEXICAN CRETACEOUS GOLDEN LANE, ABST.</OFFSHORE EXTENSION OF	AAPG	5303	715.1	1
>MEXICO<	AAPG	5308	1575	1
MEXICO<>A MODERN EVAPORITE DEPOSIT IN	AAPG	5304	824	1
MEXICO, ABST.</CHANGES IN HEAD OF RIO BALSAS SUBMARINE CANYON,	AAPG	5302	459.5	1
MEXICO, ABST.</IN CLASTIC ENVIRONMENT, REEFS OF VERACRUZ,	AAPG	5303	718.2	1
MEXICO, ABST.</TO SALINE LAKES, ISLA MUJERES, QUINTANA ROO,	AAPG	5303	748.4	1
>MEXICO, ALAMEDA FIELD<	AAPG	5308	1575	3
MEXICO<>AN ALTERNATE INTERPRETATION, AB//LANE- POZA RICA TRENDS,	AAPG	5303	706.2	1
>MEXICO, ARENQUE SUR FIELD<	AAPG	5308	1571	3
>MEXICO, BAJA CALIFORNIA, OJO DE LIEBRE LAGOON AREA<	AAPG	5304	824	3
>MEXICO, CABALLO FIELD<	AAPG	5308	1574	3
>MEXICO, CAMBRIAN<	AAPG	5312	2405	3
MEXICO<>CAMBRIAN LOCALITIES STUDIED IN	AAPG	5312	2402	3
>MEXICO, CHAMPAYAN FIELD<	AAPG	5308	1571	3
>MEXICO, CHIAPAS- GUATEMALA BASIN<	AAPG	5312	2403	3
>MEXICO, CHIAPAS AREA<	AAPG	5308	1577	3
>MEXICO, CHIHUAHUA BASIN<	AAPG	5308	1577	3
>MEXICO, CHIHUAHUA BASIN<	AAPG	5312	2402	3
>MEXICO, COAHUILA PLATFORM AND SABINAS BASIN<	AAPG	5308	1577	3
>MEXICO, DEVONIAN<	AAPG	5312	2408	3
MEXICO<>DEVONIAN LOCALITIES STUDIED IN	AAPG	5312	2408	3
>MEXICO, EL VEINTE FIELD<	AAPG	5308	1574	3
>MEXICO, EXPLORATORY DRILLING, 1968<	AAPG	5306	1173	3
>MEXICO, FERREIRO FIELD<	AAPG	5308	1570	3
>MEXICO, GUIRO FIELD<	AAPG	5308	1575	3
>MEXICO, JABONERA FIELD<	AAPG	5308	1571	3
>MEXICO, JURASSIC, UPPER<	AAPG	5312	2410	3
>MEXICO, KIMERIDGIAN AGE<	AAPG	5312	2410	3
>MEXICO, LA CASITA FORMATION, AMMONITES<	AAPG	5312	2410	3
>MEXICO, LA LUZ FIELD<	AAPG	5308	1568	3
>MEXICO, LERMA FIELD<	AAPG	5308	1571	3
>MEXICO, MARINE GOLDEN LANE AND ARENQUE REGION<	AAPG	5308	1577	3
MEXICO<>MARINE PALEOZOIC ROCKS OF	AAPG	5312	2399	1
>MEXICO, MEDELLIN FIELD<	AAPG	5308	1575	3
>MEXICO, MINAS VIEJAS EVAPORITES<	AAPG	5312	2410	3
>MEXICO, MISSISSIPPIAN<	AAPG	5312	2408	3
MEXICO<>MISSISSIPPIAN LOCALITIES STUDIED IN	AAPG	5312	2410	3
>MEXICO, NOCHISTLAN AREA<	AAPG	5312	2405	3
>MEXICO, NUEVO LEON, JURASSIC<	AAPG	5312	2410	3
>MEXICO, OAXACA GEOSYNCLINE<	AAPG	5312	2405	3
>MEXICO, OJO DE LIEBRE BRINE AND EVAPORITE AREA, ORGANISMS<	AAPG	5304	827	3
>MEXICO, OJO DE LIEBRE HALITE BASINS, FLOODING<	AAPG	5304	826	3
>MEXICO, OJO DE LIEBRE LAGOON AREA, EVAPORITES<	AAPG	5304	824	3
>MEXICO, OJO DE LIEBRE SALT FLAT, GROUND BRINE<	AAPG	5304	827	3
>MEXICO, ORDOVICIAN<	AAPG	5312	2405	3
MEXICO<>ORDOVICIAN LOCALITIES STUDIED IN	AAPG	5312	2406	3
>MEXICO, PALEOZOIC, PALEOGEOGRAPHY<	AAPG	5312	2399	3
>MEXICO, PALEOZOIC GEOSYNCLINE<	AAPG	5312	2402	3
>MEXICO, PALOMAS- VILLA AHUADA PLATFORM<	AAPG	5312	2402	3
>MEXICO, PENNSYLVANIAN<	AAPG	5312	2410	3
MEXICO<>PENNSYLVANIAN LOCALITIES STUDIED IN	AAPG	5312	2412	3
>MEXICO, PERMIAN<	AAPG	5312	2412	3
MEXICO<>PERMIAN LOCALITIES STUDIED IN	AAPG	5312	2413	3
>MEXICO, PEZ VELA FIELD<	AAPG	5308	1574	3
>MEXICO, PINTA FIELD<	AAPG	5308	1568	3
>MEXICO, PLAN DE AYALA FIELD<	AAPG	5308	1574	3
>MEXICO, POBLADORES FIELD<	AAPG	5308	1570	3
>MEXICO, POZA RICA DISTRICT<	AAPG	5308	1574	3
>MEXICO, PRODUCTION, 1964-1968<	AAPG	5308	1567	3
>MEXICO, PROTEROZOIC<	AAPG	5312	2403	3
>MEXICO, RENE FIELD<	AAPG	5308	1567	3
>MEXICO, SABINITO SUR FIELD<	AAPG	5308	1570	3
>MEXICO, SAN LUIS-VALLES PLATFORM<	AAPG	5308	1577	3
>MEXICO, SILURIAN<	AAPG	5312	2406	3
MEXICO<>SILURIAN LOCALITIES STUDIED IN	AAPG	5312	2406	3

>MEXICO, SONORA- PEDREGOSA, PALEOZOIC BASIN<	AAPG 5312 2399	3
>MEXICO, SOUTH ZONE<	AAPG 5308 1575	3
>MEXICO, SOUTHERN, SALT DEPOSITS, EXTENT<	AAPG 5312 2548	3
MEXICO</STRATIGRAPHIC RELATIONS NEAR MONTERREY, NUEVO LEDN,	AAPG 5312 2418	1
>MEXICO, STRATIGRAPHY<	AAPG 5312 2403	3
>MEXICO, TAMPICO- NAUTLA BASIN<	AAPG 5308 1571	3
>MEXICO, TAMPICO- TUXPAN DISTRICT<	AAPG 5308 1571	3
>MEXICO, TINTAL FIELD<	AAPG 5308 1575	3
>MEXICO, TLAXIACO BASIN<	AAPG 5308 1577	3
>MEXICO, TLAXIACO SUBBASIN<	AAPG 5312 2402	3
>MEXICO, TRONCONES FIELD<	AAPG 5308 1574	3
>MEXICO, TUCAN FIELD<	AAPG 5308 1575	3
>MEXICO, VERACRUZ BASIN<	AAPG 5308 1574	3
>MEXICO, ZULUAGA LIMESTONE<	AAPG 5312 2418	3
>MEXICO AND ARIZONA, PALEOZOIC, CORRELATION<	AAPG 5312 2413	3
MEXICO AND SOUTHERN UNITED STATES, ABST//PLAIN OF NORTHEAST	AAPG 5303 715.2	1
MEXICO IN 1968<>PETROLEUM DEVELOPMENTS IN	AAPG 5308 1564	1
>MICHEL, ROLAND C., AND HUTHER, R. A., ON DEVELOPMENTS IN MAURI/	AAPG 5308 1749	3
>MICHIGAN, A-1 ANHYDRITE<	AAPG 5304 962	3
>MICHIGAN, A-1 CARBONATE<	AAPG 5304 965	3
>MICHIGAN, A-1 REEF<	AAPG 5304 969	3
>MICHIGAN, A-2 ANHYDRITE<	AAPG 5304 966	3
>MICHIGAN, A-2 CARBONATE<	AAPG 5304 967	3
>MICHIGAN, A-2 EVAPORITES<	AAPG 5304 966	3
>MICHIGAN, A-2 MICRITE<	AAPG 5304 976	3
>MICHIGAN, A-2 SALT<	AAPG 5304 966	3
>MICHIGAN, B SALT<	AAPG 5304 968	3
>MICHIGAN, BIG HAND REEF<	AAPG 5304 970	3
>MICHIGAN, BROWN LIMESTONE<	AAPG 5305 1043	3
>MICHIGAN, CENTRAL, STRATIGRAPHIC SUCCESSION<	AAPG 5305 1043	3
>MICHIGAN, CLINTON SECTION<	AAPG 5304 962	3
>MICHIGAN, DETROIT METROPOLITAN AIRPORT, CROSS SECTION<	AAPG 5301 140	3
>MICHIGAN, DETROIT RIVER FORMATION<	AAPG 5304 777	3
>MICHIGAN, DETROIT RIVER SALT AND DRAINAGE AREAS<	AAPG 5304 782	3
>MICHIGAN, DEVONIAN<	AAPG 5305 1043	3
MICHIGAN</DOLOMITIZATION OF SILURIAN REEFS, ST. CLAIR COUNTY,	AAPG 5304 957	1
>MICHIGAN, DUNDEE LIMESTONE, DOUBLE FOURIER SERIES TREND SURFAC/	AAPG 5305 1047	3
>MICHIGAN, DUNDEE LIMESTONE, POLYNOMIAL TREND SURFACES<	AAPG 5305 1046	3
>MICHIGAN, F UNIT SALT BED<	AAPG 5301 141	3
MICHIGAN<>FOLD GEOMETRY WITHIN PART OF MICHIGAN BASIN,	AAPG 5305 1043	1
>MICHIGAN, INTERNATIONAL SALT CO., DETROIT MINE<	AAPG 5301 142	3
>MICHIGAN, MARINE CITY REEF<	AAPG 5304 969	3
>MICHIGAN, MICHIGAN BASIN, DRILL DATA<	AAPG 5305 1045	3
>MICHIGAN, NIAGARAN GROUP, UNITS<	AAPG 5304 960	3
>MICHIGAN, NIAGARAN REEF<	AAPG 5304 969	3
MICHIGAN, OHIO, AND NEW YORK</PROCESSES IN SALINA SALT OF	AAPG 5304 949	1
>MICHIGAN, OHIO BASINS, SALINA SALT<	AAPG 5304 950	3
>MICHIGAN, POINTE AUX CHENES DELTA<	AAPG 5304 950	3
>MICHIGAN, PRODUCTION, 1967-1968<	AAPG 5306 1232	3
>MICHIGAN, SALINA EVAPORITES<	AAPG 5304 818	3
>MICHIGAN, SALINA FORMATION<	AAPG 5304 952	3
>MICHIGAN, SALINA FORMATION, UNITS<	AAPG 5304 960	3
>MICHIGAN, SALINA SALT AND DRAINAGE AREAS<	AAPG 5304 782	3
>MICHIGAN, SALINAN AND NIAGARAN STRATA<	AAPG 5304 960	3
>MICHIGAN, SOUTHERN PENINSULA<	AAPG 5301 127	3
>MICHIGAN, ST. CLAIR- MACOMB COUNTY AREA, SAMPLES AND CORES<	AAPG 5304 957	3
>MICHIGAN, TRAVERSE LIMESTONE<	AAPG 5305 1056	3
MICHIGAN AND APPALACHIAN BASIN SALT<, AND METAMORPHISM OF	AAPG 5301 136	1
>MICHIGAN AND APPALACHIAN BASINS, SALINA B UNIT EVAPORITE<	AAPG 5301 137	3
>MICHIGAN AND APPALACHIAN BASINS, SILURIAN, UPPER<	AAPG 5301 137	3
>MICHIGAN BASIN, ANTICLINAL STRUCTURE TRENDS<	AAPG 5305 1044	3
>MICHIGAN BASIN, ANTRIM SHALE<	AAPG 5301 128	3
>MICHIGAN BASIN, BEDFORD- BERE A DELTA<	AAPG 5301 131	3
>MICHIGAN BASIN, BEDFORD- BERE A SEQUENCE<	AAPG 5301 128	3
>MICHIGAN BASIN, BEDFORD SHALE<	AAPG 5301 130	3
>MICHIGAN BASIN, BERE A SANDSTONE<	AAPG 5301 130	3
MICHIGAN BASIN, DRILL DATA<>MICHIGAN,	AAPG 5305 1045	3
>MICHIGAN BASIN, EAST FLANK<	AAPG 5304 972	3
>MICHIGAN BASIN, ELLSWORTH DELTA<	AAPG 5301 133	3
>MICHIGAN BASIN, ELLSWORTH SHALE<	AAPG 5301 129	3
>MICHIGAN BASIN, FOLD STRUCTURE<	AAPG 5305 1045	3
MICHIGAN BASIN, MICHIGAN<>FOLD GEOMETRY WITHIN PART OF	AAPG 5305 1043	1

- >MICHIGAN BASIN, MISSISSIPPIAN, LOWER< AAPG 5301 127 3
 MICHIGAN BASIN<>PALEOGEOGRAPHY OF LOWER MISSISSIPPIAN ROCKS OF AAPG 5301 127 1
 >MICHIGAN BASIN, QUANTITATIVE NUMERICAL VALUES FOR FOLDING< AAPG 5305 1043 3
 >MICHIGAN BASIN, SALINA FORMATION, UNITS AND SUBUNITS< AAPG 5301 136 3
 >MICHIGAN BASIN, SALINA SALT< AAPG 5304 949 3
 >MICHIGAN BASIN, SILURIAN SALT BEDS, CORRELATION< AAPG 5301 136 3
 >MICHIGAN BASIN, SUNBURY SHALE< AAPG 5301 131 3
 >MICHIGAN BASIN FOLDS, COMPUTER PROGRAM< AAPG 5305 1050 3
 MICHIGAN IN 1968<>DEVELOPMENTS IN AAPG 5306 1230 1
 MICHIGAN RIVER SYSTEM, INDIANA</FINGER OF LATE PALEOZOIC AAPG 5310 2156 3
 MICROBIOSTRATIGRAPHY IN OFFSHORE LOUISI//COMPARISONS OF NEOGENE AAPG 5309 2039.3 1
 MICRODOLOMITES, LAKE ALMA- BEAUBIER OIL//OF ORDOVICIAN AAPG 5303 745.3 1
 MICROFRACTURES<>CALIFORNIA, SATICOY FIELD, AAPG 5302 375 3
 MICROMOLLUSK RISSOINA CATESBYANA, ABST.//OF WEST INDIAN AAPG 5309 2041.1 1
 MICROSCOPIC EVIDENCE FOR ORIGIN OF VIRG//OF STRATIGRAPHIC AND AAPG 5303 711.4 1
 MICROSCOPY OF NORMAL PORES IN CYTHERACEAN OS/>SCANNING ELECTRON AAPG 5303 740.1 1
 MICROSUCROSCOPIC DOLOMITES, ABST.<>PERMEABILITY ANISOTROPY IN AAPG 5309 2043.4 1
 MID-ATLANTIC PART OF ATLANTIC COASTAL P//DISTRIBUTION IN AAPG 5303 727.2 1
 MID-CONTINENT</IN OUTCROPPING UPPER PENNSYLVANIAN ROCKS OF AAPG 5305 1058 1
 MID-CONTINENT, UNITED STATES, DISCUSSION//OVERLAP, SOUTHERN AAPG 5307 1519 1
 >MID-CONTINENT CARBONATE ROCKS, POROSITY< AAPG 5310 2162 3
 MID-CONTINENT EXPOSURES, ABST.< //LIMESTONE MEMBER OF NORTHERN AAPG 5303 705.1 1
 MID-CONTINENT IN 1968<>DEVELOPMENTS IN NORTH AAPG 5306 1236 1
 >MID-CONTINENT REGION, CHEROKEE RESERVOIRS< AAPG 5310 2114 3
 MIDDLE ATLANTIC CONTINENTAL MARGIN<>DEVELOPMENT OF AAPG 5307 1460 3
 >MIDDLE ATLANTIC CONTINENTAL SLOPE OF UNITED STATES-- DEPOSITIO AAPG 5307 1453 1
 MIDDLE ATLANTIC CONTINENTAL TERRACE<>SEQUENTIAL MODEL OF AAPG 5307 1463 3
 >MIDDLE EAST, PRODUCTION, 1967-1968< AAPG 5308 1765 3
 MIDDLE EAST COUNTRIES IN 1968<>PETROLEUM DEVELOPMENTS IN AAPG 5308 1764 1
 MIDDLE MAGDALENA VALLEY<>COLOMBIA, AAPG 5308 1608 3
 MIDDLE PARK BASIN, COLORADO</CONTOUR MAP OF NORTH PARK- AAPG 5303 678 1
 MIDDLE PARK BASIN, PRECAMBRIAN BASEMENT<>COLORADO, NORTH PARK- AAPG 5303 680 3
 MIDLAND AND DELAWARE BASINS, WEST TEXAS//CYCLIC STRATA, NORTHERN AAPG 5311 2223 1
 MIDLAND BASIN<>TEXAS, AAPG 5304 818 3
 MIDLAND FIELD<>KENTUCKY, AAPG 5310 2159 3
 MIGAHHIZ SECTION<>EGYPT, G. W. AAPG 5303 608 3
 MIGAHHIZ SECTION<>EGYPT, NAQB EL AAPG 5303 608 3
 MIGRATION, AND SHEAR, ABST.</REGARDING OCEAN RIDGE EXTENSION, AAPG 5309 2031.4 1
 MIGRATION, BY TITLE ONLY<>CONTINENTAL AAPG 5303 750.3 1
 MIGRATION<>GULF COAST OIL AAPG 5301 73 3
 MIGRATION, SEDIMENTATION, AND BATHYMETRY/>TRACE FOSSILS, BASIN AAPG 5303 711.1 1
 MIGRATION</SEDIMENTS AND ITS POSSIBLE RELATION TO PETROLEUM AAPG 5301 73 1
 MIKKWA BEDS<>CANADA, WESTERN, AAPG 5304 929 3
 MIKKWA MEMBER<>CANADA, WESTERN, AAPG 5304 945 3
 MILL CANYON SECTION<>NEVADA, AAPG 5302 427 3
 MILL CREEK FAULT<>OKLAHOMA, AAPG 5311 2291 3
 >MILLER, PAUL M., ON DEVELOPMENTS IN NICARAGUA, 1968< AAPG 5308 1619 3
 MILLER RANCH SECTION<>IDAHO, AAPG 5307 1373 3
 MILLERS FERRY, ALABAMA, ABST.</FROM BASE OF TERTIARY, AAPG 5303 734.3 1
 MILLIGAN SECTION<>MONTANA, AAPG 5307 1410 3
 MINAS VIEJAS EVAPORITES<>MEXICO, AAPG 5312 2418 3
 >MINERAL RESOURCE POTENTIAL OF CONTINENTAL MARGIN OF UNITED STA AAPG 5303 735.4 1
 >MINERAL RESOURCES OF NORTHERN ALASKA, ABST.< AAPG 5303 709.3 1
 >MINERALOGIC STRATIGRAPHIC MARKER IN WHITE PINE GROUP, EASTERN/ AAPG 5303 683 1
 MINERALOGY, AND ABSOLUTE AGES OF CARIBBEAN SEDIM/>GEOCHEMISTRY, AAPG 5309 2033.2 1
 MINERALS IN FLORIDA BAY, ABST.<>DISTRIBUTION OF SILICATE AAPG 5309 2039.4 1
 MINISTRY OF PETROLEUM AND MINERAL RESOU//AMERICAN OIL CO. AND AAPG 5308 1774 3
 MINK MEMBER<>CANADA, WESTERN, AAPG 5304 941 3
 MINTURN FORMATION, EAGLE BASIN, COLORADO//OF ROBINSON MEMBER, AAPG 5303 746.3 1
 MIOCENE<>BORNEO, AAPG 5311 2375 3
 MIOCENE<>CALIFORNIA, AAPG 5302 404 3
 MIOCENE<>CUBA, AAPG 5309 1938 3
 MIOCENE<>IRAN, AAPG 5302 252 3
 MIOCENE<>NEW ZEALAND, AAPG 5309 1968 3
 MIOCENE- QUATERNARY<>RED SEA AREA, AAPG 5307 1468 3
 MIOCENE<>SUMATRA, AAPG 5311 2372 3
 MIOCENE<>TEXAS, AAPG 5301 11 3
 MIOCENE<>WEST PAKISTAN, AAPG 5307 1462 3
 >MIOCENE BIOSTRATIGRAPHY OF SOUTHWESTERN SANTA CRUZ ISLAND, CAL/ AAPG 5302 469.3 1
 MIOCENE IN SOUTHEAST LOUISIANA, ABST.<>DEEP AAPG 5303 747.1 1
 MIOCENE SEDIMENTARY ROCKS<>RED SEA AREA, MAQNA BLOCK, AAPG 5307 1476 3
 MIOCENE SUCCESSION AT SALUN<>EGYPT, AAPG 5303 612 3

- >MIOCENE TREND OF CALHOUN AND MAYAGORDA COUNTIES, TEXAS, BY TIT/ AAPG 5309 2040.3 1
 >MIOCENE VOLCANIC ROCKS OF NORTHERN CHANNEL ISLANDS, CALIFORNIA/ AAPG 5302 460.3 1
 >MIOCENE VOLCANICS OF WESTERN SANTA MONICA MOUNTAINS, CALIFORNIA/ AAPG 5302 460.4 1
 MISFAH<>OMAN, JEBEL AAPG 5303 655 3
 MISHT<>OMAN, JEBEL AAPG 5303 657 3
 MISSIONARY PLAIN GEOPHYSICAL SURVEY<>AUSTRALIA, AAPG 5309 1987 3
 MISSISSIPPI, ABST.</OF FOSSIL VERTEBRATES OF LOUISIANA AND AAPG 5309 2035.1 1
 >MISSISSIPPI, DEVELOPMENTS, 1968< AAPG 5306 1282 3
 MISSISSIPPI DELTA<>LOUISIANA COAST, CHENIER PLAIN AND AAPG 5302 300 3
 MISSISSIPPI DELTA SYSTEM, HOLOCENE<>LOUISIANA, AAPG 5301 41 3
 >MISSISSIPPI RIVER, DISCHARGE< AAPG 5312 2427 3
 >MISSISSIPPI RIVER, PASS A LOUYRE< AAPG 5310 2157 3
 >MISSISSIPPI VALLEY, UPPER, ANCELL GROUP< AAPG 5303 672 3
 >MISSISSIPPI VALLEY, UPPER, OTTANA MEGAGROUP< AAPG 5303 672 3
 MISSISSIPPIAN, BASIN=EDGE SEDIMENTS OF IN/>CYCLES IN GASPERIAN, AAPG 5303 727.1 1
 >MISSISSIPPIAN, CORRELATION CHART< AAPG 5301 96 3
 MISSISSIPPIAN<>ILLINOIS BASIN-- SEDIMENT- STARVED DURING AAPG 5301 112 1
 MISSISSIPPIAN, KOGUK FORMATION, LISBUR//AND CORAL ZONATION, AAPG 5303 704.2 1
 MISSISSIPPIAN<>MEXICO, AAPG 5312 2408 3
 MISSISSIPPIAN, MISSOURI, ABST.< ,/STE, GENEVIEVE LIMESTONE, AAPG 5303 724.2 1
 MISSISSIPPIAN, SANDSTONE BODY OF OWEN AND GR/>LOWER WEST BADEN, AAPG 5310 2150 1
 MISSISSIPPIAN, SOUTHEASTERN IOWA</OF PELLA FORMATION, AAPG 5309 1894 1
 MISSISSIPPIAN, UPPER, FAUNA<>IOWA, AAPG 5309 1905 3
 MISSISSIPPIAN, UPPER<>OKLAHOMA, AAPG 5311 2293 3
 MISSISSIPPIAN ARROYO PENASCO FORMATION OF NO/>INTERIM REPORT ON AAPG 5307 1508 1
 MISSISSIPPIAN CARBONATE ROCKS, POTENTIAL<>WYOMING, AAPG 5309 1860 3
 MISSISSIPPIAN EVAPORITES<>NORTH DAKOTA, AAPG 5304 912 3
 MISSISSIPPIAN EVAPORITES<>SASKATCHEWAN, AAPG 5304 912 3
 >MISSISSIPPIAN LOCALITIES STUDIED IN MEXICO< AAPG 5312 2410 3
 MISSISSIPPIAN MADISON FORMATION, ELK BA//RESERVOIR ANALYSIS, AAPG 5310 2094 1
 MISSISSIPPIAN OF ALBERTA, SASKATCHEWAN,//IN DEVONIAN AND AAPG 5304 909 1
 MISSISSIPPIAN ROCKS OF MICHIGAN BASIN<>PALEO GEOGRAPHY OF LOWER AAPG 5301 127 1
 MISSISSIPPIAN SABKHA DEPOSITS<>NORTH DAKOTA, AAPG 5304 912 3
 MISSISSIPPIAN SABKHA DEPOSITS<>SASKATCHEWAN, AAPG 5304 912 3
 MISSISSIPPIAN SEDIMENTARY RECORD, WESTE//DEVONIAN AND LOWER AAPG 5303 730.2 1
 MISSOURI, ABST.< ,/STE, GENEVIEVE LIMESTONE, MISSISSIPPIAN, AAPG 5303 724.2 1
 >MISSOURI, DEVELOPMENTS, 1968< AAPG 5306 1240 3
 >MISSOURI, STE, GENEVIEVE LIMESTONE< AAPG 5309 1904 3
 MISSOURI, WYANDOTTE FORMATION, ARGENTINE LIMESTONE/>KANSAS AND AAPG 5305 1072 3
 >MISSOURI AND KANSAS, STRANGER FORMATION, IATAN LIMESTONE MEMBER/ AAPG 5305 1073 3
 MISSOURIAN ROCKS ALONG OKLAHOMA- KANSAS//IN PENNSYLVANIAN AAPG 5303 744.2 1
 >MIXED TRAP< AAPG 5301 4 3
 MOAB VALLEY AREA SECTION<>UTAH, AAPG 5304 890 3
 MODERN DELTAIC SEDIMENTS OF GODAVARI RIVER, INDIA,/>TEXTURE OF AAPG 5303 733.4 1
 MODERN EVAPORITE DEPOSIT IN MEXICO<>A AAPG 5304 824 1
 MODERN ISLAND AND MAINLAND SUPRATIDAL- FLAT CARB/>COMPARISON OF AAPG 5303 715.3 1
 >MODERN MARINE EVAPORITE DEPOSITS< AAPG 5304 798 3
 MOGHRA FORMATION<>EGYPT, DASIS MEMBER, AAPG 5303 606 3
 MOLASSE BASIN<>AUSTRIA, AAPG 5308 1653 3
 MOLLUSCAN FAUNAS, ABST.<>VARIATIONS IN LATE PENNSYLVANIAN AAPG 5303 731.3 1
 MOLLUSKS IN A COASTAL LAGOON, ABST.<>LIVE AND DEAD AAPG 5303 749.1 1
 MONITOR RANGE SECTION<>NEVADA, AAPG 5302 427 3
 MONONGAHELA GROUP<>OHIO, AAPG 5302 281 3
 >MONROE UPLIFT< AAPG 5301 8 3
 MONTANA, ABST.< ,/MADISON FORMATION, ELK BASIN FIELD, WYOMING- AAPG 5303 731.2 1
 MONTANA, ABST.</CRETACEOUS MUDDY SANDSTONE, BELL CREEK AREA, AAPG 5301 218.3 1
 MONTANA, ABST.</TRAP, POWDER RIVER AND CARTER COUNTIES, AAPG 5301 217.2 1
 MONTANA, AMSDEN SECTION<>WYOMING AND AAPG 5310 2101 3
 >MONTANA, BENDOW MLL SECTION< AAPG 5307 1410 3
 MONTANA, BIG HORN BASIN<>WYOMING AND AAPG 5310 2094 3
 >MONTANA, BIRCH CREEK SECTION< AAPG 5307 1410 3
 >MONTANA, BLACKLEAF FORMATION< AAPG 5307 1407 3
 >MONTANA, BOZEMAN EAST SECTION< AAPG 5307 1410 3
 >MONTANA, CHARLES SALT AND DRAINAGE AREAS< AAPG 5304 782 3
 >MONTANA, CLOVERLY FORMATION< AAPG 5307 1395 3
 MONTANA, DARMIN SANDSTONE<>WYOMING AND AAPG 5310 2101 3
 >MONTANA, DEEP CREEK SECTION< AAPG 5307 1410 3
 >MONTANA, DEVELOPMENTS, 1968< AAPG 5306 1290 3
 >MONTANA, DOUGLAS CREEK SECTION< AAPG 5307 1410 3
 MONTANA, ELK BASIN FIELD, PRODUCTION<>WYOMING AND AAPG 5310 2094 3
 MONTANA, ELK BASIN FIELD, RESERVOIR ANALYSIS<>WYOMING AND AAPG 5310 2094 3
 MONTANA, ELK BASIN FIELD, X-RAY ANALYSES<>WYOMING AND AAPG 5310 2102 3

MONTANA, ELK BASIN MADISON DIAGENESIS<>WYOMING AND	AAPG 5310 2109	3
MONTANA, ELK BASIN MADISON FOSSILS<>WYOMING AND	AAPG 5310 2104	3
MONTANA, ELK BASIN MADISON PRODUCING ZONES<>WYOMING AND	AAPG 5310 2097	3
>MONTANA, FAIRY LAKE SECTION<	AAPG 5307 1410	3
>MONTANA, FIVE MILE CREEK SECTION<	AAPG 5307 1410	3
>MONTANA, FOSSIL CREEK SECTION<	AAPG 5307 1410	3
MONTANA, KARST TOPOGRAPHY AND SOLUTION BRECCIA<>WYOMING AND	AAPG 5310 2104	3
>MONTANA, KOOTENAI FORMATION, PETROGRAPHY<	AAPG 5307 1391	3
>MONTANA, LITTLE WATER CREEK SECTION<	AAPG 5307 1410	3
>MONTANA, LIVINGSTON SECTION<	AAPG 5307 1410	3
MONTANA</MADISON FORMATION, ELK BASIN FIELD, WYOMING->	AAPG 5310 2094	1
>MONTANA, MADISON FORMATION, RESERVOIR ANALYSIS<	AAPG 5310 2094	3
MONTANA, MADISON STRATIGRAPHY<>WYOMING AND	AAPG 5310 2100	3
>MONTANA, MILLIGAN SECTION<	AAPG 5307 1410	3
MONTANA</MORRISON AND KOOTENAI FORMATIONS, SOUTHWEST	AAPG 5307 1391	1
>MONTANA, MORRISON FORMATION, PETROGRAPHY<	AAPG 5307 1391	3
>MONTANA, MULKY GULCH SECTION<	AAPG 5307 1410	3
>MONTANA, NIGGER HOLLOW SECTION<	AAPG 5307 1410	3
MONTANA, NORTH DAKOTA, AND WYOMING, ABS//COAL RESERVES OF	AAPG 5301 214.3	1
>MONTANA, POWDER RIVER BASIN<	AAPG 5306 1291	3
>MONTANA, RATTLER GULCH SECTION<	AAPG 5307 1410	3
>MONTANA, RIERDON FORMATION<	AAPG 5307 1397	3
>MONTANA, ROCK CREEK SECTION<	AAPG 5307 1410	3
>MONTANA, RUBY RIVER SECTION<	AAPG 5307 1410	3
>MONTANA, SAPPINGTON SECTION<	AAPG 5307 1410	3
>MONTANA, SWEETGRASS ARCH<	AAPG 5306 1291	3
>MONTANA, SWEETGRASS ARCH<	AAPG 5307 1397	3
>MONTANA, SWIFT FORMATION<	AAPG 5307 1397	3
MONTANA, TENSLEEP FORMATION<>WYOMING AND	AAPG 5310 2094	3
>MONTANA, TRAPPER CREEK SECTION<	AAPG 5307 1410	3
>MONTANA, WILLISTON BASIN AREA<	AAPG 5306 1291	3
>MONTANA AND WYOMING, SAGE<-GALLATIN SECTION<	AAPG 5307 1410	3
MONTANA GROUP<>CANADA,	AAPG 5309 1880	3
MONTEREY SUBMARINE FANS<>DALGADA AND	AAPG 5312 2423	3
MONTEREY, NUEVO LEON, MEXICO</STRATIGRAPHIC RELATIONS NEAR	AAPG 5312 2418	1
MONUMENT VALLEY AREA<>ARIZONA,	AAPG 5309 1868	3
MOOREHOUSE MEMBER<>NEW YORK,	AAPG 5305 1039	3
MOORMAN RANCH SECTION<>NEVADA,	AAPG 5302 340	3
>MOREAU<-CAMINADA CHEMIER COMPLEX, SOUTHEASTERN LOUISIANA, ABST/	AAPG 5309 2041.3	1
MORENI FIELD<>ROMANIA,	AAPG 5310 2193	3
>MOROCCO, PRODUCTION, 1967-1968<	AAPG 5308 1719	3
MOROCCO, 1968<>JALDI, MR., ON DEVELOPMENTS IN	AAPG 5308 1717	3
MORPHOLOGY OF TWO SMALL AREAS OF BLAKE/>SURFACE AND SUBSURFACE	AAPG 5309 2045.1	1
MORRISON AND KOOTENAI FORMATIONS, SOUTH//LOWER CRETACEOUS	AAPG 5307 1391	1
MORRISON BEDS<>COLORADO,	AAPG 5305 1107	3
>MORRISON FORMATION, CORRELATION CHART<	AAPG 5307 1396	3
MORRISON FORMATION, PETROGRAPHY<>MONTANA,	AAPG 5307 1391	3
MORRISON FORMATION<>WYOMING,	AAPG 5309 1852	3
MORROWAN SERIES<>OKLAHOMA,	AAPG 5311 2301	3
MOSCOW FORMATION<>NEW YORK,	AAPG 5301 155	3
>MOSSBAUER STUDIES ON A LARGE GRAPHITE CRYSTAL, ABST.<	AAPG 5301 209.5	1
MOUND COMPLEX<-BETHANY FALLS LIMESTONE MEMBER, ALGAL-	AAPG 5305 1071	3
MOUND COMPLEX<-CAPTAIN CREEK LIMESTONE MEMBER, ALGAL-	AAPG 5305 1073	3
MOUND COMPLEX<-ERVINE CREEK LIMESTONE MEMBER, ALGAL-	AAPG 5305 1074	3
MOUND COMPLEX</FORMATION, BIRCH CREEK LIMESTONE MEMBER, ALGAL-	AAPG 5305 1073	3
MOUND COMPLEX</FORMATION, HASKELL LIMESTONE MEMBER, ALGAL-	AAPG 5305 1073	3
MOUND COMPLEX</FORMATION, IATAN LIMESTONE MEMBER, ALGAL-	AAPG 5305 1073	3
MOUND COMPLEX</FORMATION, LOST CITY LIMESTONE MEMBER, ALGAL-	AAPG 5305 1072	3
MOUND COMPLEX</FORMATION, PLATTSMOUTH LIMESTONE MEMBER, ALGAL-	AAPG 5305 1074	3
MOUND COMPLEX</FORMATION, RAYTOWN LIMESTONE MEMBER, ALGAL-	AAPG 5305 1072	3
MOUND COMPLEX</FORMATION, SOUTH BEND LIMESTONE MEMBER, ALGAL-	AAPG 5305 1073	3
MOUND COMPLEX</FORMATION, WESTERVILLE LIMESTONE MEMBER, ALGAL-	AAPG 5305 1072	3
MOUND COMPLEX</FORMATION, WINTERSET LIMESTONE MEMBER, ALGAL-	AAPG 5305 1071	3
MOUND COMPLEX<>KANSAS, HERTHA FORMATION, ALGAL-	AAPG 5305 1071	3
MOUND COMPLEX<>OKLAHOMA, DENEY FORMATION, ALGAL-	AAPG 5305 1072	3
MOUND COMPLEXES<-SPRING HILL LIMESTONE MEMBER, ALGAL-	AAPG 5305 1073	3
MOUND COMPLEXES<-DESCRIPTION OF INDIVIDUAL	AAPG 5305 1071	3
MOUND COMPLEXES</FORMATION, ARGENTINE LIMESTONE MEMBER, ALGAL-	AAPG 5305 1072	3
MOUND COMPLEXES</FORMATION, FARLEY LIMESTONE MEMBER, ALGAL-	AAPG 5305 1073	3
MOUND COMPLEXES</FORMATION, STONER LIMESTONE MEMBER, ALGAL-	AAPG 5305 1073	3
MOUND COMPLEXES IN OUTCROPPING UPPER PENNSYLVANIA<-PHYLLOID ALGAL-	AAPG 5305 1058	1
>MOUND FACIES<	AAPG 5305 1064	3

- MOUNT DAVIDSON MELANGE<>CALIFORNIA, AAPG 5307 1359 3
 MOUNTAIN SPRINGS PETROGRAPHIC DATA<>NEVADA, AAPG 5302 341 3
 MOVEMENTS IN RED SEA AREA AND PETROLEUM//OF TRANSCURRENT AAPG 5307 1466 1
 MOWRY SHALE<>WYOMING, AAPG 5309 1854 3
 MOZAMBIQUE, 1968<>WILLIAMS, W. D., ON DEVELOPMENTS IN AAPG 5308 1749 3
 MT. PLEASANT FLUVIAL SYSTEM<>TEXAS, AAPG 5301 31 3
 MT. RENNIE<>AUSTRALIA, AAPG 5309 1980 3
 MT. RENNIE<>AUSTRALIA, AAPG 5309 1985 3
 MUD ISLAND LAKE FIELD, MATAGORDA COUNTY<>TEXAS, AAPG 5306 1268 3
 MUD VOLCANOES<>WEST PAKISTAN, AAPG 5307 1497 3
 MUDDY GAP SECTION<>WYOMING, AAPG 5305 1097 3
 MUDDY SANDSTONE, BELL CREEK AREA, MONTA//OF LOWER CRETACEOUS AAPG 5301 218.3 1
 MUDDY SANDSTONE IN NORTHERN ROCKIES, ABST.<>CRETACEOUS AAPG 5301 217.3 1
 MUDDY SANDSTONE MEMBER<>WYOMING, THERMOPOLIS SHALE, AAPG 5309 1854 3
 MUGABARA SECTION<>EGYPT, NAQB EL AAPG 5303 609 3
 MUJERES, QUINTANA ROO, MEXICO, ABST.</TO SALINE LAKES, ISLA AAPG 5303 748.4 1
 MULKY GULCH SECTION<>MONTANA, AAPG 5307 1410 3
 >MULTIPLE JOB RUNS< AAPG 5311 2337 3
 >MULTIPLE LINEAR REGRESSION ANALYSIS< AAPG 5302 273 3
 >MULTIVARIATE ANALYSIS OF VARIANCE STUDY OF NEOCHONETES GRANULI/ AAPG 5303 742.4 1
 >MULTIVARIATE FACIES MAPS, ABST.< AAPG 5303 735.3 1
 MUNGER MOUNTAIN, SECTION<>WYOMING, AAPG 5305 1096 3
 MUNGER MOUNTAIN<>WYOMING, AAPG 5311 2265 3
 MURCHISON BASIN<>NEW ZEALAND, AAPG 5309 1957 3
 MUSANDAM LIMESTONE<>ARABIA, AAPG 5303 633 3
 MUSGRAVE COMPLEX<>AUSTRALIA, AAPG 5309 1980 3
 MUSKEG, LOWER, CYCLES<>ALBERTA, AAPG 5304 933 3
 MUSKEG EVAPORITES<>ALBERTA, PRAIRIE OR AAPG 5304 818 3
 MUSKEG EVAPORITES OF WESTERN CANADA<>MIDDLE DEVONIAN AAPG 5304 927 1
 MUSKEG EVAPORITIC SEDIMENTS<>CANADA, WESTERN, AAPG 5304 927 3
 MUSKEG OR PRAIRIE FORMATION, REDS<>CANADA, WESTERN, AAPG 5304 927 3
 MUSKEG SALINE SEDIMENTS<>CANADA, WESTERN, AAPG 5304 927 3
 MUSKEG 40<>CANADA, WESTERN, AAPG 5304 934 3
 MUTI FORMATION<>ARABIA, AAPG 5303 633 3
 >MV ANNA M SPARKER PROGRAM< AAPG 5312 2442 3
 >MV EUREKA CORE-DRILL SEISMIC PROGRAM< AAPG 5312 2438 3
 NACREOUS LAYER OF PELECYPODS AND GASTRO//OF CALCIFICATION IN AAPG 5303 751.1 1
 NAKHL ANTICLINE<>OMAN, AAPG 5303 650 3
 NAMES IN A GRADATIONAL OR INTERFINGERING//TREATMENT OF GEOLOGIC AAPG 5309 2005 1
 NANNOFOSSIL ZONES, ABST.</FORAMINIFER AND CALCAREOUS AAPG 5309 2036.3 1
 >NANNOFOSSILS, PROBABILITY, AND BIOSTRATIGRAPHIC RESOLUTION, AB/ AAPG 5303 721.2 1
 NANNOPLANKTON AND BIOSTRATIGRAPHIC SUBDIVISION OF U//CALCAREOUS AAPG 5309 2034.1 1
 NANUSHUK GROUP<>ALASKA, AAPG 5310 2084 3
 NANUSHUK GROUP, FOSSIL LOCALITIES<>ALASKA, AAPG 5303 485 3
 NAQB EL MIGAMHIZ SECTION<>EGYPT, AAPG 5303 608 3
 NAQB EL MUGABARA SECTION<>EGYPT, AAPG 5303 609 3
 NATIH OIL FIELD<>OMAN, AAPG 5303 629 3
 NATION RIVER FORMATION, EAST-CENTRAL ALASKA, DISCUSSION<>AGE OF AAPG 5302 430 1
 NATURAL GAS, ABST.<>HELIUM, AN UNNATURAL AAPG 5301 213.1 1
 >NATURAL GAS, DILS PRINCIPAL COMPETITOR, ABST.< AAPG 5310 2209.1 1
 NAUTLA BASIN<>MEXICO, TAMPICO- AAPG 5308 1571 3
 >NAVAJO MINE, SUPPLYING COAL FOR ENERGY NEEDS OF SOUTHWEST, ABS/ AAPG 5301 215.1 1
 NAVIGATION SYSTEMS, ABST.</SURVEY APPLICATION OF DOPPLER SONAR AAPG 5302 469.4 1
 NEARSHORE SANDS, ABST.</FOR STUDY OF SEDIMENTARY STRUCTURES IN AAPG 5303 716.4 1
 NEARSHORE SEDIMENT TRANSPORT, ABST.<>COMPUTER SIMULATION OF AAPG 5302 465.1 1
 >NEBRASKA, DEVELOPMENTS, 1968< AAPG 5306 1240 3
 NEBRASKA IN 1968</AND NORTHWESTERN COLORADO AND WESTERN AAPG 5306 1297 1
 >NEDERLANDSE AARDOLIE MIJ., ON DEVELOPMENTS IN NETHERLANDS, 196/ AAPG 5308 1679 3
 NEL SPADE CORER, ABST.</SAMPLING OF GEORGIA ESTUARIES WITH AAPG 5303 723.1 1
 NELSON CITY AREA, SECTION<>NEW ZEALAND, AAPG 5309 1965 3
 NELSON PROVINCE, SOUTH ISLAND<>NEW ZEALAND, AAPG 5309 1956 3
 NEOCHONETES GRANULIFER OMEN, ITS IMPLIC//OF VARIANCE STUDY OF AAPG 5303 742.4 1
 >NEOCURRENT TRENDS AND STRUCTURAL CONTROL OF SEDIMENTATION IN W/ AAPG 5303 726.1 1
 NEOGENE<>ALASKA, AAPG 5310 2070 3
 NEOGENE<>WEST PAKISTAN, AAPG 5307 1486 3
 NEOGENE EPOCH BOUNDARIES IN MEDITERRANE//DATUMS AND LATE AAPG 5309 2038.3 1
 NEOGENE LITHOFACIES COMPLEXES<>CUBA, AAPG 5309 1939 3
 NEOGENE MICROBIOSTRATIGRAPHY IN OFFSHORE L/>SOME COMPARISONS OF AAPG 5309 2039.3 1
 NEOGENE PALYNOGRAPHY DIAGRAMS, NORTHERN GULF OF MEXICO, AB/>LATE AAPG 5309 2035.2 1
 NEOGENE PLANKTONIC FORAMINIFER AND CALCAREOUS W/>CORRELATION OF AAPG 5309 2036.3 1
 NEOGENE STRATIGRAPHIC SECTIONS<>CUBA, AAPG 5309 1945 3
 NEOGENE STRATIGRAPHY<>PRINCIPAL CHARACTERISTICS OF CUBAN AAPG 5309 1938 1

>NETHERLANDS, HEAT CONDUCTIVITY OF SAMPLES<	AAPG 5302	253	3
>NETHERLANDS, PRODUCTION, 1968<	AAPG 5308	1679	3
>NETHERLANDS, ZECHSTEIN BEDS, CYCLES<	AAPG 5304	873	3
NETHERLANDS, 1968</AARDOLIE MIJ., ON DEVELOPMENTS IN	AAPG 5308	1679	3
NETHERLANDS ANTILLES, ABST.,</HYDROLOGY OF SOUTH BONAIRE,	AAPG 5303	733.3	1
NETHERLANDS ANTILLES, ABST.,</OF REEF DETRITUS AT BONAIRE,	AAPG 5303	725.1	1
NETHERLANDS ANTILLES, 1968< ,/GERALD E., ON DEVELOPMENTS IN	AAPG 5308	1619	3
>NEUTRAL ZONE, PRODUCTION, 1967-1968<	AAPG 5308	1765	3
>NEVADA, ANTELOPE VALLEY<	AAPG 5302	428	3
>NEVADA, ANTELOPE VALLEY LIMESTONE<	AAPG 5302	423	3
>NEVADA, ANTLER BELT<	AAPG 5302	342	3
>NEVADA, ARRON CANYON PETROGRAPHIC DATA<	AAPG 5302	341	3
>NEVADA, AUGUST CANYON SEQUENCE<	AAPG 5302	427	3
>NEVADA, BIRD SPRING BASIN<	AAPG 5302	342	3
>NEVADA, BOLD BLUFF SECTION<	AAPG 5303	683	3
>NEVADA, BUTTE MOUNTAINS<	AAPG 5302	340	3
>NEVADA, CARBONATE, EASTERN, ASSEMBLAGE<	AAPG 5302	421	3
>NEVADA, CAVE VALLEY SECTION, SCHELL CREEK RANGE<	AAPG 5302	340	3
>NEVADA, CHERRY CREEK MOUNTAINS PETROGRAPHIC DATA<	AAPG 5302	341	3
>NEVADA, CLEAR CREEK SECTION<	AAPG 5302	427	3
>NEVADA, COPENHAGEN CANYON SECTION<	AAPG 5302	427	3
>NEVADA, CRYSTAL SPRINGS WASH SECTION<	AAPG 5303	683	3
NEVADA, DEEP CREEK RANGE<>UTAH AND	AAPG 5302	307	3
>NEVADA, DEVELOPMENTS, 1968<	AAPG 5306	1293	3
>NEVADA, DIAMOND MOUNTAINS<	AAPG 5302	340	3
>NEVADA, DRY LAKE PETROGRAPHIC DATA<	AAPG 5302	341	3
>NEVADA, EAST MOORMAN MOUNTAINS PETROGRAPHIC DATA<	AAPG 5302	341	3
NEVADA, GOLD HILL DISTRICT<>UTAH AND	AAPG 5302	309	3
>NEVADA, GOODWIN LIMESTONE<	AAPG 5302	422	3
>NEVADA, GOSHUTE MOUNTAINS PETROGRAPHIC DATA<	AAPG 5302	341	3
>NEVADA, GRINOSTONE MOUNTAIN PETROGRAPHIC DATA<	AAPG 5302	341	3
>NEVADA, HAMILTON CANYON SECTION<	AAPG 5303	683	3
>NEVADA, HANSON CREEK FORMATION<	AAPG 5302	423	3
>NEVADA, HAYDEN CANYON PETROGRAPHIC DATA<	AAPG 5302	341	3
>NEVADA, KANE SPRINGS WASH SECTION<	AAPG 5303	683	3
NEVADA, KERN MOUNTAINS<>UTAH AND	AAPG 5302	307	3
>NEVADA, LEE CANYON PETROGRAPHIC DATA<	AAPG 5302	341	3
>NEVADA, MARBLE CANYON AREA<	AAPG 5302	317	3
>NEVADA, MARTIN RIDGE SECTION<	AAPG 5302	427	3
>NEVADA, MILL CANYON SECTION<	AAPG 5302	427	3
>NEVADA, MONITOR RANGE SECTION<	AAPG 5302	427	3
>NEVADA, MOORMAN RANCH SECTION<	AAPG 5302	340	3
>NEVADA, MOUNTAIN SPRINGS PETROGRAPHIC DATA<	AAPG 5302	341	3
NEVADA</MOUNTAINS THRUST, NORTHERN TOQUIHA RANGE, CENTRAL	AAPG 5302	421	1
>NEVADA, NEWARK SUMMIT SECTION<	AAPG 5302	340	3
>NEVADA, NINE MILE FORMATION<	AAPG 5302	423	3
>NEVADA, ORDOVICIAN AND SILURIAN CORRELATION<	AAPG 5302	427	3
>NEVADA, PENNSYLVANIAN, MIDDLE<	AAPG 5302	343	3
>NEVADA, PETES CANYON WINDOW<	AAPG 5302	421	3
>NEVADA, PETES CANYON WINDOW, FOSSILS AND STRATA<	AAPG 5302	426	3
NEVADA, PROSPECT MOUNTAIN QUARTZITE<>UTAH AND	AAPG 5302	311	3
>NEVADA, RATTLESNAKE RIDGE THRUST<	AAPG 5302	330	3
>NEVADA, ROBERTS MOUNTAINS FORMATION<	AAPG 5302	428	3
>NEVADA, SIMPSON PARK RANGE<	AAPG 5302	421	3
>NEVADA, SNAKE RANGE<	AAPG 5302	307	3
NEVADA, SNAKE RANGE ARCH<>UTAH AND	AAPG 5302	326	3
>NEVADA, SOUTH EGAN RANGE<	AAPG 5302	340	3
NEVADA</STRATIGRAPHIC MARKER IN WHITE PINE GROUP, EASTERN	AAPG 5303	683	1
>NEVADA, SUNNYSIDE RANCH SECTION<	AAPG 5303	683	3
>NEVADA, SUNNYSIDE SECTION<	AAPG 5302	340	3
>NEVADA, TIN MOUNTAIN FAULT<	AAPG 5302	318	3
>NEVADA, TOIYABE RANGE<	AAPG 5302	421	3
>NEVADA, TREMATOSPIRA ZONE<	AAPG 5301	163	3
>NEVADA, TRIASSIC, UPPER, SERIES<	AAPG 5309	1868	3
>NEVADA, VININI FORMATION<	AAPG 5302	428	3
NEVADA, WATER CANYON FOLD<>UTAH AND	AAPG 5302	311	3
>NEVADA, WHITE PINE GROUP<	AAPG 5303	683	3
>NEVADA AND UTAH, ATOKAN PETROGRAPHY<	AAPG 5302	344	3
>NEVADA AND UTAH, ATOKAN SERIES<	AAPG 5302	340	3
>NEVADA AND UTAH, ATOKAN STRATIGRAPHIC NOMENCLATURE AND FUSULIN/	AAPG 5302	342	3
>NEVADA AND UTAH, ELY BASIN<	AAPG 5302	342	3
>NEVADA AND UTAH, ELY GROUP<	AAPG 5302	340	3

>NEVADAN AND LARAMIDE OROGENIC PULSES<	AAPG 5307 1392	3
>NEVADAN OROGENY<	AAPG 5307 1387	3
NEVER SUMMER THRUST FAULT<>COLORADO<	AAPG 5303 680	3
>NEW BRITAIN, DEVELOPMENTS, 1968<	AAPG 5308 1806	3
>NEW BRUNSWICK, DEVELOPMENTS, 1968<	AAPG 5306 1185	3
>NEW BRUNSWICK, PRODUCTION, 1966-1968<	AAPG 5306 1185	3
NEW ENGLAND DURING 1968</DEVELOPMENTS IN NEW YORK STATE AND	AAPG 5306 1194	1
NEW-FIELD DISCOVERIES-->TRIENNIAL REVIEW<>SIZE ESTIMATES OF	AAPG 5306 1157	3
>NEW-FIELD WILDCAT<	AAPG 5306 1153	3
>NEW GLOBAL TECTONICS RELATED TO WEST COAST STRUCTURE, ABST.<	AAPG 5310 2209.2	1
>NEW GUINEA, DEVELOPMENTS, 1968<	AAPG 5308 1806	3
>NEW IRELAND, DEVELOPMENTS, 1968<	AAPG 5308 1806	3
NEW JERSEY AND NORTH CAROLINA IN 1968</COASTAL PLAIN BETWEEN	AAPG 5306 1198	1
NEW JERSEY ATLANTIC COASTAL PLAIN, ABST//ZONATION OF	AAPG 5303 717.2	1
NEW JERSEY TO GEORGIA, ABST.</OF ATLANTIC COASTAL PLAIN--	AAPG 5309 2043.2	1
NEW MEXICO, ABST.< ,/SAN ANDRES, PERMIAN, FIELD, CHAVES COUNTY,	AAPG 5303 751.2	1
NEW MEXICO, ABST.</AND GAS ON TOADLENA ANTICLINE, ARIZONA AND	AAPG 5301 217.1	1
NEW MEXICO, ABST.<>COAL DEPOSITS OF RATON COAL FIELD,	AAPG 5301 214.2	1
NEW MEXICO, ABST.</EXPERIMENT, NORTHEASTERN SAN JUAN BASIN,	AAPG 5301 213.2	1
NEW MEXICO, ABST.</OF PENNSYLVANIAN AGE, WEST TEXAS AND	AAPG 5303 726.4	1
NEW MEXICO</AND DELAWARE BASINS, WEST TEXAS AND SOUTHEASTERN	AAPG 5311 2223	1
>NEW MEXICO, ANGEL PEAK FIELD<	AAPG 5310 2115	3
>NEW MEXICO, BIG CANYON<	AAPG 5311 2315	3
>NEW MEXICO, BISTI FIELD<	AAPG 5310 2115	3
NEW MEXICO, BY TITLE ONLY</ROCKS IN WEST TEXAS AND EASTERN	AAPG 5301 209.2	1
>NEW MEXICO, CAPITAN REEF BRECCIA UNIT<	AAPG 5311 2316	3
>NEW MEXICO, CAPITAN REEF LIMESTONE UNIT<	AAPG 5311 2316	3
>NEW MEXICO, CARLILE SHALE, MEMBERS<	AAPG 5310 2119	3
>NEW MEXICO, CHA CHA FIELD<	AAPG 5310 2115	3
NEW MEXICO, CLEAR FORK, LOWER, DEPOSITION<>TEXAS AND	AAPG 5311 2243	3
NEW MEXICO, CLEAR FORK, MIDDLE, DEPOSITION<>TEXAS AND	AAPG 5311 2244	3
NEW MEXICO, CLEAR FORK, UPPER, DEPOSITION<>TEXAS AND	AAPG 5311 2244	3
>NEW MEXICO, CREVASSE CANYON FORMATION<	AAPG 5310 2116	3
>NEW MEXICO, DAKOTA SANDSTONE<	AAPG 5310 2116	3
NEW MEXICO, DELAWARE BASIN, POTASH<>TEXAS AND	AAPG 5304 791	3
NEW MEXICO, DELAWARE BASIN<>TEXAS AND	AAPG 5311 2287	3
>NEW MEXICO, DEVELOPMENTS, 1968<	AAPG 5306 1293	3
>NEW MEXICO, DILCO MEMBER<	AAPG 5310 2121	3
NEW MEXICO, DISCUSSION AND REPLY</FORMATION OF NORTH-CENTRAL	AAPG 5307 1508	1
>NEW MEXICO, DOSWELL FIELD<	AAPG 5310 2115	3
>NEW MEXICO, ESCRITO FIELD<	AAPG 5310 2115	3
>NEW MEXICO, ESPIRITU SANTO FORMATION<	AAPG 5307 1515	3
>NEW MEXICO, ESPIRITU SANTO FORMATION<	AAPG 5307 1518	3
>NEW MEXICO, GALLEGOS FIELD<	AAPG 5310 2115	3
>NEW MEXICO, GALLUP SANDSTONE<	AAPG 5310 2121	3
NEW MEXICO, GUADALUPE MOUNTAINS, PERMIAN<>TEXAS AND	AAPG 5311 2287	3
NEW MEXICO, GUADALUPIAN, EARLY, STRATA<>TEXAS AND	AAPG 5311 2246	3
NEW MEXICO, GUADALUPIAN, LATE, STRATA<>TEXAS AND	AAPG 5311 2248	3
NEW MEXICO, GUADALUPIAN, MIDDLE, STRATA<>TEXAS AND	AAPG 5311 2247	3
NEW MEXICO, GUADALUPIAN STRATA<>TEXAS AND	AAPG 5311 2245	3
>NEW MEXICO, HOGBACK ANTICLINE<	AAPG 5310 2117	3
>NEW MEXICO, HORSESHOE FIELD<	AAPG 5310 2117	3
>NEW MEXICO, JUANA LOPEZ SANDSTONE MEMBER<	AAPG 5310 2119	3
>NEW MEXICO, LEONARDIAN SEDIMENTARY CYCLES<	AAPG 5311 2226	3
NEW MEXICO, LEONARDIAN STRATA<>TEXAS AND	AAPG 5311 2242	3
>NEW MEXICO, MANCOS SHALE<	AAPG 5310 2116	3
>NEW MEXICO, MANY ROCKS FIELD<	AAPG 5310 2117	3
>NEW MEXICO, MENESEE FORMATION<	AAPG 5310 2116	3
>NEW MEXICO, MESA FIELD<	AAPG 5310 2117	3
>NEW MEXICO, MESAVERT GROUP<	AAPG 5310 2116	3
>NEW MEXICO, NIOBRARA SANDSTONE, BASAL, BEDS<	AAPG 5310 2121	3
>NEW MEXICO, NIOBRARA SANDSTONE, BASAL, OIL FIELDS<	AAPG 5310 2138	3
>NEW MEXICO, NIOBRARA SHALE, MARKERS<	AAPG 5310 2122	3
>NEW MEXICO, OTERO FIELD<	AAPG 5310 2115	3
NEW MEXICO, PERMIAN BASIN, CYCLIC STRATA<>TEXAS AND	AAPG 5311 2223	3
NEW MEXICO, PERMIAN BASIN, OCHOAN SERIES, EVAPORITES<>TEXAS AND	AAPG 5304 791	3
>NEW MEXICO, PERMIAN CYCLIC STRATA, FIVE LITHOFACIES<	AAPG 5311 2223	3
>NEW MEXICO, PRE-NIOBRARA PALEO GEOLOGY<	AAPG 5310 2122	3
>NEW MEXICO, PRE-NIOBRARA UNCONFORMITY<	AAPG 5310 2121	3
>NEW MEXICO, PRODUCTION, 1967-1968<	AAPG 5306 1245	3
>NEW MEXICO, SAN JUAN BASIN, CRETACEOUS, UPPER, SECTION<	AAPG 5310 2116	3
>NEW MEXICO, SAN JUAN BASIN, GALLUP OIL FIELDS<	AAPG 5310 2116	3

>NEW MEXICO, SAN JUAN BASIN, NORTHWESTERN<	AAPG 5310 2116	3
>NEW MEXICO, SANGRE DE CRISTO MOUNTAINS<	AAPG 5307 1511	3
>NEW MEXICO, SLAUGHTER CANYON<	AAPG 5311 2315	3
>NEW MEXICO, SOUTH WATERFLOW FIELD<	AAPG 5310 2117	3
NEW MEXICO</STRIKE-VALLEY SANDSTONE RESERVOIRS, NORTHWESTERN	AAPG 5310 2114	1
>NEW MEXICO, TERERRO FORMATION<	AAPG 5307 1516	3
>NEW MEXICO, TERERRO FORMATION<	AAPG 5307 1519	3
>NEW MEXICO, TOTAH FIELD<	AAPG 5310 2115	3
>NEW MEXICO, TRIASSIC, UPPER, SERIES<	AAPG 5309 1868	3
>NEW MEXICO, VERDE FIELD<	AAPG 5310 2117	3
>NEW MEXICO, WALNUT CANYON<	AAPG 5311 2315	3
NEW MEXICO, WICHITA DEPOSITION<>TEXAS AND	AAPG 5311 2242	3
NEW MEXICO, WOLFCAMPAN, LATE, STRATA<>TEXAS AND	AAPG 5311 2242	3
NEW MEXICO AND COLORADO, ABST.</DEPOSITS OF SAN JUAN BASIN,	AAPG 5301 214.1	1
>NEW MEXICO AND TEXAS, CAPITAN CARBONATE COMPLEX<	AAPG 5311 2318	3
>NEW MEXICO AND TEXAS, CAPITAN FACIES<	AAPG 5311 2317	3
NEW MEXICO AND TEXAS</CAPITAN FORMATION, GUADALUPE MOUNTAINS,	AAPG 5311 2314	1
>NEW MEXICO AND TEXAS, CAPITAN FORMATION, ORIGIN<	AAPG 5311 2321	3
>NEW MEXICO AND TEXAS, CAPITAN ORGANIC-BANK ORIGIN<	AAPG 5311 2314	3
>NEW MEXICO AND TEXAS, CAPITAN SUBDIVISIONS<	AAPG 5311 2314	3
>NEW MEXICO AND TEXAS, DELAWARE BASIN<	AAPG 5311 2315	3
NEW MEXICO IN 1968<>DEVELOPMENTS IN WEST TEXAS AND EASTERN	AAPG 5306 1244	1
NEW PLYMOUTH OIL FIELD<>NEW ZEALAND,	AAPG 5309 1956	3
>NEW-POOL WILDCAT<	AAPG 5306 1153	3
>NEW SOUTH WALES, DEVELOPMENTS, 1968<	AAPG 5308 1813	3
>NEW YORK, B-2-2 SALT BED<	AAPG 5301 148	3
>NEW YORK, B-3 OR RETSOF BED<	AAPG 5301 136	3
>NEW YORK, CATSKILL FRONT<	AAPG 5301 158	3
>NEW YORK, CATSKILL REDBEDS<	AAPG 5301 156	3
>NEW YORK, D UNIT<	AAPG 5301 139	3
>NEW YORK, DEVONIAN<	AAPG 5301 155	3
>NEW YORK, E-1 ROCKS<	AAPG 5301 144	3
>NEW YORK, F-1 SALT<	AAPG 5301 143	3
>NEW YORK, HAMILTON GROUP<	AAPG 5301 155	3
NEW YORK, IMPLICATIONS TO DOLOMITE QUES//MIDDLE DEVONIAN, OF	AAPG 5303 729.1	1
NEW YORK, ITS IMPLICATIONS TO THE DOLOM//MIDDLE DEVONIAN, OF	AAPG 5305 1035	1
>NEW YORK, KAATERSKILL CREEK SECTION<	AAPG 5301 158	3
>NEW YORK, KAATERSKILL SANDSTONE BEDS<	AAPG 5301 159	3
>NEW YORK, MOOREHOUSE MEMBER<	AAPG 5305 1039	3
>NEW YORK, MOSCOW FORMATION<	AAPG 5301 155	3
>NEW YORK, NORTH BRINE FIELD<	AAPG 5301 145	3
>NEW YORK, ONONDAGA LIMESTONE<	AAPG 5305 1035	3
>NEW YORK, PLATTEKILL CREEK SECTION<	AAPG 5301 158	3
>NEW YORK, PORTLAND POINT ANTICLINE<	AAPG 5301 151	3
>NEW YORK, PORTLAND POINT LIMESTONE<	AAPG 5301 155	3
NEW YORK</PROCESSES IN SALINA SALT OF MICHIGAN, OHIO, AND	AAPG 5304 949	1
>NEW YORK, PRODUCTION, 1967-1968<	AAPG 5306 1194	3
>NEW YORK, RETSOF MINE<	AAPG 5301 146	3
>NEW YORK, SALINA FORMATION<	AAPG 5301 138	3
>NEW YORK, TULLY LIMESTONE<	AAPG 5301 155	3
>NEW YORK, WATKINS GLEN FIELD<	AAPG 5301 144	3
>NEW YORK, WINDHAM MOUNTAIN SECTION<	AAPG 5301 160	3
>NEW YORK BASIN, RETSOF MINE, SALT BEDS<	AAPG 5304 953	3
NEW YORK BASIN, SALINA EVAPORITES<>OHIO AND	AAPG 5304 818	3
NEW YORK STATE</NONMARINE STRATA WITH EXAMPLE FROM DEVONIAN OF	AAPG 5301 155	1
NEW YORK STATE AND NEW ENGLAND DURING 1//AND GAS DEVELOPMENTS IN	AAPG 5306 1194	1
NEW ZEALAND, ABST.</GAS PROSPECTS OF SOUTHERN TARANAKI BIGHT,	AAPG 5303 742.5	1
>NEW ZEALAND, ALPINE FAULT<	AAPG 5309 1957	3
>NEW ZEALAND, ADRERE SYNCLINE<	AAPG 5309 1966	3
>NEW ZEALAND, ARNOLD COAL MEASURES<	AAPG 5309 1965	3
>NEW ZEALAND, ARNOLD SERIES<	AAPG 5309 1966	3
>NEW ZEALAND, BIOSTRATIGRAPHIC UNITS<	AAPG 5309 1960	3
>NEW ZEALAND, CANTERBURY BASIN<	AAPG 5309 1957	3
>NEW ZEALAND, COAL-BEARING BASINS<	AAPG 5309 1957	3
>NEW ZEALAND, COASTAL ZONE<	AAPG 5309 1967	3
>NEW ZEALAND, CRETACEOUS- TERTIARY BASINS<	AAPG 5309 1957	3
>NEW ZEALAND, DEVELOPMENTS, 1968<	AAPG 5308 1815	3
>NEW ZEALAND, DUN MOUNTAIN BELT<	AAPG 5309 1969	3
>NEW ZEALAND, DURVILLE TROUGH<	AAPG 5309 1972	3
>NEW ZEALAND, EAST COAST BASINS<	AAPG 5309 1957	3
>NEW ZEALAND, EOCENE<	AAPG 5309 1965	3
>NEW ZEALAND, FAREWELL FORMATION<	AAPG 5309 1964	3

>NEW ZEALAND, GEOLOGY<	AAPG 5309 1959	3
>NEW ZEALAND, GEOPHYSICAL INVESTIGATIONS<	AAPG 5309 1969	3
>NEW ZEALAND, GOLDEN BAY SUBBASIN<	AAPG 5309 1966	3
>NEW ZEALAND, GREY- INANGAHUA SYNCLINE<	AAPG 5309 1961	3
>NEW ZEALAND, KAHURANGI SHOALS<	AAPG 5309 1970	3
>NEW ZEALAND, KAPUNI GAS CONDENSATE FIELD<	AAPG 5309 1957	3
>NEW ZEALAND, KOTUKU SEEP<	AAPG 5309 1957	3
>NEW ZEALAND, LONDON LIMESTONE<	AAPG 5309 1965	3
>NEW ZEALAND, LONDON SERIES<	AAPG 5309 1966	3
>NEW ZEALAND, MESOZOIC<	AAPG 5309 1959	3
>NEW ZEALAND, MIOCENE<	AAPG 5309 1968	3
>NEW ZEALAND, MURCHISON BASIN<	AAPG 5309 1957	3
>NEW ZEALAND, NELSON CITY AREA, SECTION<	AAPG 5309 1965	3
>NEW ZEALAND, NELSON PROVINCE, SOUTH ISLAND<	AAPG 5309 1956	3
>NEW ZEALAND, NEW PLYMOUTH OIL FIELD<	AAPG 5309 1956	3
>NEW ZEALAND, NORTH CAPE FORMATION<	AAPG 5309 1964	3
>NEW ZEALAND, NORTHLAND BASIN<	AAPG 5309 1957	3
>NEW ZEALAND, OIL AND GAS PROSPECTS OF SOUTHERN TARANAKI BIGHT,	AAPG 5309 1956	1
>NEW ZEALAND, OLIGOCENE<	AAPG 5309 1968	3
>NEW ZEALAND, PAKAHAU GROUP<	AAPG 5309 1964	3
>NEW ZEALAND, PAREORA- SOUTHLAND SERIES<	AAPG 5309 1965	3
>NEW ZEALAND, PAREORA SERIES<	AAPG 5309 1965	3
>NEW ZEALAND, PAREORA SERIES<	AAPG 5309 1966	3
>NEW ZEALAND, PATURAU BANK<	AAPG 5309 1970	3
>NEW ZEALAND, PLIOCENE<	AAPG 5309 1968	3
>NEW ZEALAND, PUPONGA AREA, SECTION<	AAPG 5309 1965	3
>NEW ZEALAND, PUPONGA FORMATION<	AAPG 5309 1964	3
>NEW ZEALAND, SOUTHLAND BASIN<	AAPG 5309 1957	3
>NEW ZEALAND, TAKAKA AREA, SECTION<	AAPG 5309 1965	3
>NEW ZEALAND, TAKAKA SYNCLINE<	AAPG 5309 1966	3
>NEW ZEALAND, TARANAKI- WANGANUI SERIES<	AAPG 5309 1965	3
>NEW ZEALAND, TARANAKI BASIN<	AAPG 5309 1957	3
>NEW ZEALAND, TASHAN MOUNTAIN MASSIF<	AAPG 5309 1969	3
>NEW ZEALAND, TASHAN SUBBASIN<	AAPG 5309 1967	3
>NEW ZEALAND, TRAP CONDITIONS, POSSIBLE<	AAPG 5309 1975	3
>NEW ZEALAND, WAIKATO BASIN<	AAPG 5309 1957	3
>NEW ZEALAND, WAIHEA GRABEN<	AAPG 5309 1967	3
>NEW ZEALAND, WAIHEA GRABEN<	AAPG 5309 1969	3
>NEW ZEALAND, WAKAMARANA HORST<	AAPG 5309 1964	3
>NEW ZEALAND, WANGANUI BASIN<	AAPG 5309 1957	3
>NEW ZEALAND, WEST BASIN OR GEOSYNCLINE<	AAPG 5309 1957	3
>NEW ZEALAND, WESTERN SHELF BASINS<	AAPG 5309 1958	3
>NEW ZEALAND, WESTHAVEN FORMATION<	AAPG 5309 1964	3
>NEW ZEALAND, WHARARIKI FORMATION<	AAPG 5309 1964	3
>NEWARK SUMMIT SECTION<>NEVADA,	AAPG 5302 340	3
>NEWFOUNDLAND, DEVELOPMENTS, 1968<	AAPG 5306 1185	3
>NEWTON COUNTY<>TEXAS, NORIAN FIELD,	AAPG 5306 1271	3
>NIAGARAN EPOCH<>CANADA AND UNITED STATES,	AAPG 5304 950	3
>NIAGARAN GROUP, UNITS<>MICHIGAN,	AAPG 5304 960	3
>NIAGARAN REEF<>MICHIGAN,	AAPG 5304 969	3
>NIAGARAN STRATA<>MICHIGAN, SALINAN AND	AAPG 5304 960	3
>NIAKOGON TONGUE, CHANDLER FORMATION, FOSSIL LOCALITIES<>ALASKA,	AAPG 5303 488	3
>NICARAGUA, 1968<>MILLER, PAUL M., ON DEVELOPMENTS IN	AAPG 5308 1619	3
>NICARAGUAN RISE, ABST.<>GEOLOGIC HISTORY OF	AAPG 5309 2031, 3	1
>NIGER, 1968< ,/R., AND BELMONTE, Y. C., ON DEVELOPMENTS IN	AAPG 5308 1751	3
>NIGER RIVER, DISCHARGE<	AAPG 5312 2427	3
>NIGER RIVER DELTA, WELL SAMPLES STUDIED<	AAPG 5307 1502	3
>NIGER RIVER DELTA<>WEST AFRICA,	AAPG 5309 1928	3
>NIGERIA, AGBADA FORMATION<	AAPG 5307 1502	3
>NIGERIA, AKATA FORMATION<	AAPG 5307 1502	3
>NIGERIA, FIELDS AND WELLS<	AAPG 5307 1503	3
>NIGERIA, PRODUCTION, 1967-1968<	AAPG 5308 1756	3
>NIGERIA, 1968< ,/AND POYTHRESS, S. J., JR., ON DEVELOPMENTS IN	AAPG 5308 1753	3
>NIGERIAN OILS</BETWEEN POUR POINT AND WAX CONTENT OF SOME	AAPG 5307 1503	3
>NIGERIAN WELLS</BEARING SANDSTONE AND ADJACENT ROCKS IN SOME	AAPG 5307 1504	3
>NIGGER HOLLOW SECTION<>MONTANA,	AAPG 5307 1410	3
>NILE DELTA AREA<>EGYPT,	AAPG 5307 1478	3
>NILE RIVER, DISCHARGE<	AAPG 5312 2428	3
>NINEMILE FORMATION<>NEVADA;	AAPG 5302 423	3
>NINULUK BLUFF<>ALASKA,	AAPG 5303 490	3
>NINULUK FORMATION<>ALASKA,	AAPG 5303 486	3
>NIOBRARA SANDSTONE, BASAL, BEDS<>NEW MEXICO,	AAPG 5310 2121	3

NIOBRARA SANDSTONE, BASAL, OIL FIELDS<>NEW MEXICO,	AAPG 5310 2138	3
NIOBRARA SHALE, MARKERS<>NEW MEXICO,	AAPG 5310 2122	3
NOCHISTLAN AREA<>MEXICO,	AAPG 5312 2405	3
NOLAN COUNTIES, TEXAS, ABST,</NORTHEAST FIELD, COKE AND	AAPG 5301 209.1	1
NOME, ALASKA, ABST,</SURVEY OF GOLD PLACER AREAS NEAR	AAPG 5302 471.2	1
NOMENCLATURE<>WYOMING, CHUGWATER GROUP,	AAPG 5305 1094	3
NOMENCLATURE AND FUSULINID ZONATION< ,/ATOKAN STRATIGRAPHIC	AAPG 5302 342	3
NOMENCLATURE FOR TREATMENT OF GEOLOGIC//CODE OF STRATIGRAPHIC	AAPG 5309 2005	1
NONMARINE AND BRACKISH SEDIMENTS<>ORIGIN OF OIL IN	AAPG 5307 1500	3
NONMARINE STRATA WITH EXAMPLE FROM DEVO//OF MARINE AND	AAPG 5301 155	1
NONMARINE TO BRACKISH SANDSTONE-SHALE SEQUEN/>HIGH- WAX OILS IN	AAPG 5307 1500	3
NONPARAFFINOUS OIL<>ROMANIA, DACIC	AAPG 5310 2192	3
NOPAH FORMATION<>CALIFORNIA,	AAPG 5301 163	3
NOPAH RANGE, INYO COUNTY, CALIFORNIA</LOWER DEVONIAN FOSSILS,	AAPG 5301 163	1
NORFOLK, VIRGINIA, CONTINUOUS SEISMIC REFLEC/>CAPE HATTERAS AND	AAPG 5307 1455	3
>NORFOLK, VIRGINIA, CONTINUOUS SEISMIC REFLECTION PROFILE<	AAPG 5307 1455	3
NORIAN FIELD, NEWTON COUNTY<>TEXAS,	AAPG 5306 1271	3
>NORTH AFRICA, PRODUCTION, 1967-1968<	AAPG 5308 1703	3
NORTH AFRICA IN 1968<>PETROLEUM DEVELOPMENTS IN	AAPG 5308 1700	1
NORTH AMERICA, DEEP STRUCTURE, ABST,</RISE OFF EAST COAST OF	AAPG 5303 707.3	1
NORTH AMERICA, PRESENT AND FUTURE, ABST,<>GEOTHERMICS IN	AAPG 5301 212.2	1
NORTH AMERICA, SHALLOW STRUCTURE, ABST,./RISE OFF EAST COAST OF	AAPG 5303 746.4	1
>NORTH AMERICAN DRILLING ACTIVITY IN 1968<	AAPG 5306 1151	1
NORTH AMERICAN SALT DEPOSITS<>DATA ON SELECTED	AAPG 5304 782	3
NORTH BRINE FIELD<>NEW YORK,	AAPG 5301 145	3
NORTH CAPE FORMATION<>NEW ZEALAND,	AAPG 5309 1964	3
NORTH CAROLINA IN 1968</COASTAL PLAIN BETWEEN NEW JERSEY AND	AAPG 5306 1198	1
NORTH COAST OFFSHORE AREA<>COLOMBIA,	AAPG 5308 1608	3
NORTH DAKOTA, ABST,</FORAMINIFERA FROM CANNONBALL FORMATION,	AAPG 5303 718.1	1
NORTH DAKOTA</AND MISSISSIPPIAN OF ALBERTA, SASKATCHEWAN, AND	AAPG 5304 909	1
NORTH DAKOTA, AND WYOMING, ABST,</COAL RESERVES OF MONTANA,	AAPG 5301 214.3	1
>NORTH DAKOTA, DEVELOPMENTS, 1968<	AAPG 5306 1291	3
>NORTH DAKOTA, MISSISSIPPIAN EVAPORITES<	AAPG 5304 912	3
>NORTH DAKOTA, MISSISSIPPIAN SABKHA DEPOSITS<	AAPG 5304 912	3
>NORTH DAKOTA, OIL AND SULFUR RESERVES<	AAPG 5304 910	3
>NORTH DAKOTA, REEF- SALT BASIN FACIES<	AAPG 5304 914	3
NORTH FITTS FIELD<>OKLAHOMA,	AAPG 5311 2310	3
NORTH HAYNESVILLE FIELD, CLAIBORNE PARI//SMACKOVER Limestone,	AAPG 5309 2032.3	1
NORTH HORN FORMATION<>UTAH,	AAPG 5305 1105	3
NORTH MILTON FIELD<>TEXAS,	AAPG 5301 18	3
NORTH PARK- MIDDLE PARK BASIN, COLORADO//CONTOUR MAP OF	AAPG 5303 678	1
NORTH PARK- MIDDLE PARK BASIN, PRECAMBRIAN BASEMENT<>COLORADO,	AAPG 5303 680	3
>NORTH SEA, DEVELOPMENTS, 1968<	AAPG 5308 1682	3
NORTH SEA, ROTLIEGENDES SALT BASIN<>GERMANY AND	AAPG 5304 871	3
>NORTH SEA, ZECHSTEIN EVAPORITES<	AAPG 5304 816	3
>NORTH SEA BASIN, CRETACEOUS<	AAPG 5304 881	3
>NORTH SEA BASIN, EAST MIDLANDS SHELF<	AAPG 5304 876	3
>NORTH SEA BASIN, HALOKINESIS<	AAPG 5304 872	3
>NORTH SEA BASIN, JURASSIC<	AAPG 5304 879	3
NORTH SEA BASIN<>PERMIAN EVAPORITES IN	AAPG 5304 870	1
>NORTH SEA BASIN, QUATERNARY<	AAPG 5304 881	3
>NORTH SEA BASIN, ROTLIEGENDES BEDS<	AAPG 5304 870	3
>NORTH SEA BASIN, SALT STRUCTURE<	AAPG 5304 876	3
>NORTH SEA BASIN, SOLE PIT TROUGH<	AAPG 5304 876	3
>NORTH SEA BASIN, STRATIGRAPHIC COLUMN<	AAPG 5304 883	3
>NORTH SEA BASIN, TERTIARY<	AAPG 5304 881	3
>NORTH SEA BASIN, TRIASSIC<	AAPG 5304 879	3
>NORTH SEA BASIN, WEST SOLE FIELD<	AAPG 5304 876	3
>NORTH SEA BASIN, WEST SOLE STRUCTURE AND SALT PILLOW, SEISMIC/	AAPG 5304 880	3
>NORTH SEA BASIN, ZECHSTEIN BEDS, CYCLES<	AAPG 5304 871	3
>NORTH SEA BASIN, Z1, WERRA, CYCLE<	AAPG 5304 875	3
>NORTH SEA BASIN, Z2, STASSFURT, CYCLE<	AAPG 5304 875	3
>NORTH SEA BASIN, Z3, LEINE, CYCLE<	AAPG 5304 875	3
>NORTH SEA BASIN, Z4, ALLER, CYCLE<	AAPG 5304 876	3
>NORTH SEA EXPLORATION PROGRESS, ABST,<	AAPG 5303 726.2	1
>NORTH SEA SALT PLUG, SEISMIC SECTION<	AAPG 5304 879	3
NORTH SLOPE<>ALASKA, ARCTIC	AAPG 5306 1320	3
NORTH TUPELO FIELD<>OKLAHOMA,	AAPG 5311 2310	3
NORTHEAST STONEWALL FIELD<>OKLAHOMA,	AAPG 5311 2310	3
NORTHEAST THOMPSONVILLE FIELD<>TEXAS,	AAPG 5301 18	3
NORTHERN FLORIDA PLATFORM, GULF OF MEXI/>GEOPHYSICAL STUDIES OF	AAPG 5309 2031.2	1
>NORTHERN TERRITORY, DEVELOPMENTS, 1968<	AAPG 5308 1815	3

NORTHLAND BASIN<>NEW ZEALAND,	AAPG 5309 1957	3
NORTHWEST SHELF<>TEXAS,	AAPG 5311 2315	3
>NORTHWEST TERRITORIES, DEVELOPMENTS, 1968<	AAPG 5306 1311	3
>NORTHWEST TERRITORIES, PINE POINT AREA<	AAPG 5303 509	3
>NORTHWEST TERRITORIES, PRESQUITE DOLUSTONE, SOLUTION BRECCIAS<	AAPG 5303 509	3
>NORTHWEST TERRITORIES, PRODUCTION, 1967-1968<	AAPG 5306 1315	3
NORTHWEST TUPELO FIELD<>OKLAHOMA,	AAPG 5311 2310	3
NORTON BASIN<>ALASKA,	AAPG 5310 2073	3
NORTON BASIN, MAGNETIC-ANDWALY MAP<>ALASKA,	AAPG 5310 2075	3
>NOTE 36--AMENDMENT OF ARTICLE 5, REMARKS A AND E OF THE CODE OF	AAPG 5309 2005	1
NOTE 37--RECORDS OF THE STRATIGRAPHIC C//NOMENCLATURE,	AAPG 5310 2179	3
>NOTE 37--RECORDS OF THE STRATIGRAPHIC COMMISSION FOR 1966-1968<	AAPG 5310 2179	1
>NOVA SCOTIA, DEVELOPMENTS, 1968<	AAPG 5306 1185	3
>NOVA SCOTIA, DINGWALL GYPSUM QUARRY<	AAPG 5303 507	3
NOVACULITE FORMATIONS<>ORIGIN OF CABALLUS AND ARKANSAS	AAPG 5301 94	1
>NUBIAN SANDSTONE, DISCUSSION<	AAPG 5301 182	1
>NUBIAN SANDSTONE, DISCUSSION, SHOULD THE TERM NUBIAN SANDSTONE/	AAPG 5301 183	1
NUBIAN SANDSTONE<>EGYPT,	AAPG 5307 1473	3
NUBIAN SANDSTONE<>EVOLUTION OF TERM	AAPG 5301 182	3
>NUBIAN SANDSTONES<	AAPG 5301 183	3
NUCLEAR STIMULATION EXPERIMENT, NORTHEAST//EFFECTS OF GASBUGGY	AAPG 5301 213.2	1
NUEVO LEON, MEXICO</STRATIGRAPHIC RELATIONS NEAR MONTERREY,	AAPG 5312 2418	1
NUGGET SANDSTONE<>WYOMING,	AAPG 5305 1101	3
NUMERICAL VALUES FOR FOLDING<>MICHIGAN BASIN, QUANTITATIVE	AAPG 5305 1043	3
NUNIVAK ARCH<>ALASKA,	AAPG 5310 2069	3
NUNIVAK ISLAND<>ALASKA,	AAPG 5310 2069	3
>NZI, JOSEPH, ON DEVELOPMENTS IN IVORY COAST, 1968<	AAPG 5308 1747	3
O.C.S. IN PACIFIC, BY TITLE ONLY<>WHATS AHEAD ON	AAPG 5302 459	1
OK RIDGE FAULT<>CALIFORNIA,	AAPG 5302 368	3
OASES<>EGYPT, WESTERN DESERT, DEPRESSIONS AND	AAPG 5303 604	3
OASIS MEMBER, MOGHRA FORMATION<>EGYPT,	AAPG 5303 606	3
OAXACA GEOSYNCLINE<>MEXICO,	AAPG 5312 2405	3
>OCALA UPLIFT<	AAPG 5301 8	3
OCEAN RIDGE EXTENSION, MIGRATION, AND S//IMPLICATIONS REGARDING	AAPG 5309 2031.4	1
OCEANIC ENVIRONMENTS, ABST.</FORAMINIFERA AS CLUES TO	AAPG 5303 706.3	1
OCEANOGRAPHY OF CHUKCHI SEA, ABST.<>HOLOCENE	AAPG 5303 716.2	1
OCEANS--PLEISTOCENE PETROLEUM POTENTIAL//OF RIVERS AND	AAPG 5312 2421	1
OCMOAN SERIES, EVAPORITES<>TEXAS AND NEW MEXICO, PERMIAN BASIN,	AAPG 5304 791	3
OCONEE FAULT<>OKLAHOMA,	AAPG 5311 2291	3
>OFFSHORE ALGERIA--A GROWING INFANT, ABST.<	AAPG 5303 704.1	1
>OFFSHORE BONUS PAYMENTS<	AAPG 5310 2056	3
OFFSHORE DEVELOPMENTS, ATLANTIC COAST OF CANADA, ABST.<>RECENT	AAPG 5303 724.1	1
>OFFSHORE DRILLING BY GLomar CHALLENGER II<	AAPG 5312 2424	3
OFFSHORE EXPLORATION AND PRODUCTION, ABST.<>ECONOMICS OF	AAPG 5303 750.2	1
OFFSHORE EXPLORATION AND PRODUCTION, ABST.<>SUMMARY OF	AAPG 5303 705.4	1
OFFSHORE EXTENSION OF MEXICAN CRETACEOUS//PRODUCTION RESULTS OF	AAPG 5303 715.1	1
OFFSHORE OPERATIONS IN LONG-RANGE FREE WORLD SUPPLY AN//ROLE OF	AAPG 5303 733.2	1
OFFSHORE PART OF WILMINGTON FIELD, ABST//OF LONG BEACH UNIT IN	AAPG 5302 458.1	1
OFFSHORE SEISMIC DATA, ABST.<>ADVANCES IN INTERPRETATION OF	AAPG 5302 458.2	1
OHIO</OF DUNKARD BASIN, PENNSYLVANIA, WEST VIRGINIA, AND	AAPG 5302 279	1
>OHIO, ALBION GROUP ISOPACHS<	AAPG 5307 1447	3
>OHIO, ALEXANDRIAN EPOCH<	AAPG 5307 1448	3
OHIO, AND NEW YORK</PROCESSES IN SALINA SALT OF MICHIGAN,	AAPG 5304 949	1
>OHIO, BEST GAS FIELD<	AAPG 5307 1421	3
>OHIO, BRASSFIELD TONGUE<	AAPG 5307 1426	3
>OHIO, CABOT HEAD SHALE<	AAPG 5307 1435	3
>OHIO, CANTON GAS FIELD<	AAPG 5307 1421	3
>OHIO, CLEVELAND MINE<	AAPG 5301 151	3
>OHIO, CLINTON, RED<	AAPG 5307 1435	3
>OHIO, CLINTON, STRAY<	AAPG 5307 1435	3
>OHIO, CLINTON, WHITE<	AAPG 5307 1435	3
>OHIO, CLINTON OIL AND GAS FIELDS<	AAPG 5307 1422	3
>OHIO, CLINTON SANDSTONE, CROSS SECTIONS<	AAPG 5307 1428	3
>OHIO, CLINTON SANDSTONE, RESERVES<	AAPG 5307 1450	3
>OHIO, DEVELOPMENTS, 1968<	AAPG 5306 1203	3
>OHIO, DUNKARD GROUP<	AAPG 5302 283	3
>OHIO, GRIMSBY TONGUE TUSCARORA SANDSTONE<	AAPG 5307 1435	3
>OHIO, HOCKINGPORT SANDSTONE LENTIL<	AAPG 5302 283	3
>OHIO, MONONGAHELA GROUP<	AAPG 5302 281	3
OHIO</OF LOWER SILURIAN CLINTON SANDSTONE OF NORTHEASTERN	AAPG 5307 1421	1
OHIO, PENNSYLVANIA, VIRGINIA, AND WEST//IN MARYLAND,	AAPG 5306 1199	1
>OHIO, PRODUCTION, 1968<	AAPG 5306 1208	3

>OHIO, QUEENSTON FORMATION<	AAPG 5307 1434	3
>OHIO, RAVENNA DELTA<	AAPG 5307 1444	3
>OHIO, RAVENNA GAS FIELD<	AAPG 5307 1421	3
>OHIO, SILURIAN, EARLY<	AAPG 5307 1448	3
>OHIO, WAYNESBURG, MATHER, SANDSTONE<	AAPG 5302 283	3
>OHIO, WHIRLPOOL TONGUE<	AAPG 5307 1434	3
>OHIO AND ADJACENT AREAS, ALBION LITHOLOGY AND SANDSTONE QUALITY<	AAPG 5307 1443	3
>OHIO AND ADJACENT AREAS, ALBION SANDSTONE-SHALE RATIO MAP<	AAPG 5307 1442	3
>OHIO AND NEW YORK BASIN, SALINA EVAPORITES<	AAPG 5304 818	3
>OHIO AND RELATED AREAS, SILURIAN CORRELATION<	AAPG 5307 1426	3
OHIO BASINS, SALINA SALT<MICHIGAN<	AAPG 5304 950	3
OIL<ENVIRONMENT OF DEPOSITION OF SOURCE BEDS OF HIGH-WAX	AAPG 5307 1502	1
OIL ACCUMULATION ON EASTERN MARGIN OF A//OF FAULT SYSTEMS TO	AAPG 5311 2290	1
OIL AND GAS< ,//OF TEXAS AND THEIR RELATION TO OCCURRENCE OF	AAPG 5301 30	1
>OIL AND GAS DEVELOPMENTS IN MARYLAND, OHIO, PENNSYLVANIA, VIRG/	AAPG 5306 1199	1
>OIL AND GAS DEVELOPMENTS IN NEW YORK STATE AND NEW ENGLAND DUR/	AAPG 5306 1194	1
>OIL AND GAS DEVELOPMENTS IN NORTHERN ROCKIES IN 1968<	AAPG 5306 1285	1
OIL AND GAS FIELDS<ARKANSAS, SOUTH, SMACKOVER	AAPG 5309 1911	3
OIL AND GAS FIELDS<PARADOX BASIN, PENNSYLVANIAN	AAPG 5304 903	3
OIL AND GAS FIELDS<SUBSURFACE TEMPERATURES, SOUTH LOUISIANA	AAPG 5310 2142	3
OIL AND GAS FIELDS, TWO TEMPERATURE- DE//SOUTH LOUISIANA	AAPG 5310 2147	3
OIL AND GAS FIELDS<WYOMING, WIND RIVER BASIN,	AAPG 5309 1840	3
>OIL AND GAS ON TOADLENA ANTICLINE, ARIZONA AND NEW MEXICO, ABS/	AAPG 5301 217.1	1
OIL AND GAS POOLS< ,//THEIR USE IN EXPLORATION FOR NEW	AAPG 5310 2171	1
OIL AND GAS POSSIBILITIES<IDAHO, THAYNES- RED PEAK SEQUENCE,	AAPG 5311 2286	3
>OIL AND GAS PROSPECTS OF SOUTHERN TARANAKI BIGHT, NEW ZEALAND,//	AAPG 5303 742.5	1
>OIL AND GAS PROSPECTS OF SOUTHERN TARANAKI BIGHT, NEW ZEALAND<	AAPG 5309 1956	1
OIL AND SULFUR RESERVES<ALBERTA,	AAPG 5304 910	3
OIL AND SULFUR RESERVES<NORTH DAKOTA,	AAPG 5304 910	3
OIL AND SULFUR RESERVES<SASKATCHEWAN,	AAPG 5304 910	3
OIL BASINS<INDONESIA, WEST, TERTIARY	AAPG 5311 2369	3
OIL BASINS, WEST INDONESIA</TO JUNE 1968 OF TERTIARY	AAPG 5311 2373	3
>OIL COMPANIES ARE FACING SEVERE COMPETITION FROM OTHER EMPLOYE/	AAPG 5310 2063	3
OIL<COMPANY GEOLOGISTS</KIND AND QUALITY OF WORK PERFORMED BY	AAPG 5310 2063	3
OIL<COMPANY POLICIES AND PRACTICES<SOME PROBLEMS STEMMING FROM	AAPG 5310 2063	3
OIL DEPOSITS< -/RAMANY- EAST SURAKHANY TECTONIC BLOCK AND	AAPG 5310 2176	3
>OIL FIELDS, GRAVITY ANOMALIES, AND SURFACE CHEMICAL MANIFESTAT/	AAPG 5302 470.1	1
OIL FIELDS<GULF OF GULF STRUCTURES AND DISTRIBUTION OF	AAPG 5307 1476	3
OIL FIELDS<NEW MEXICO, NIOBRARA SANDSTONE, BASAL,	AAPG 5310 2138	3
>OIL<IMPREGNATED SANDSTONES BETWEEN DIRTY DEVIL AND COLORADO AN/	AAPG 5301 218.1	1
OIL IN GULF COAST, ABST.</GROUNDWATER INFLUENCE ON HABITAT OF	AAPG 5309 2043.5	1
OIL IN TERTIARY BASINS OF WEST INDONESI//GEOLOGIC OCCURRENCE OF	AAPG 5311 2368	1
OIL MIGRATION<GULF COAST	AAPG 5301 73	3
OIL POOLS<ROMANIA, PLOIESTI DISTRICT, PLIOCENE	AAPG 5310 2192	3
OIL PROSPECTS<ROMANIA, CRETACEOUS, LATE,	AAPG 5303 668	3
OIL RESERVES<PRESENT STATUS OF CRUDE-	AAPG 5310 2055	3
OIL SEEPS<WYOMING, WIND RIVER BASIN,	AAPG 5309 1861	3
OIL SHALE ANALYSES<BRAZIL, IRATI FORMATION,	AAPG 5303 595	3
OIL SHALE LOCATIONS<BRAZIL,	AAPG 5303 592	3
>OIL SHALE OF PERMIAN IRATI FORMATION, BRAZIL<	AAPG 5303 591	1
OILS</BETWEEN POUR POINT AND WAX CONTENT OF SOME NIGERIAN	AAPG 5307 1503	3
OILS AND FORAMINIFERAL NUMBERS IN OIL-BEARING S/>POUR POINTS OF	AAPG 5307 1504	3
OILS IN NONMARINE TO BRACKISH SANDSTONE-SHALE SEQUEN/>HIGH-WAX	AAPG 5307 1500	3
OILS OF ROMANIA<PLIOCENE	AAPG 5310 2190	1
OILS PRINCIPAL COMPETITOR, ABST.<NATURAL GAS,	AAPG 5310 2209.1	1
OILS WITH RESPECT TO GENESIS OF PETROLE//OF HIGH-WAX	AAPG 5307 1500	1
DJD DE LIEBRE BRINE AND EVAPORITE AREA, ORGANISMS<MEXICO,	AAPG 5304 827	3
DJD DE LIEBRE HALITE BASINS, FLOODING<MEXICO,	AAPG 5304 826	3
DJD DE LIEBRE LAGOON AREA, EVAPORITES<MEXICO,	AAPG 5304 824	3
DJD DE LIEBRE SABKHAS<BAJA CALIFORNIA, LAGUNA	AAPG 5304 837	3
DJD DE LIEBRE SALT FLAT, GROUND BRINE<MEXICO,	AAPG 5304 827	3
OKLAHOMA< ,//FRANKS GREEN AREA, COAL AND PONTOTOC COUNTIES,	AAPG 5311 2299	1
OKLAHOMA, ABST.< ,//AND BATHYMETRY OF QUACHITA GEOSYNCLINE OF	AAPG 5303 711.1	1
OKLAHOMA, ABST.</DISTRIBUTION ON CHEROKEE PLATFORM, KANSAS AND	AAPG 5303 704.3	1
OKLAHOMA, ABST.</OF QUACHITA GEOSYNCLINE, ARKANSAS AND	AAPG 5303 719.2	1
>OKLAHOMA, AHLOSO FAULT<	AAPG 5311 2291	3
>OKLAHOMA, AHLOSO FAULT<	AAPG 5311 2300	3
>OKLAHOMA, ARBUCKLE MOUNTAINS, FAULTS AND BASEMENT ROCKS<	AAPG 5311 2293	3
>OKLAHOMA, ARBUCKLE UPLIFT<	AAPG 5311 2291	3
>OKLAHOMA, ARKANSAS NOVACULITE FORMATION<	AAPG 5301 97	3
>OKLAHOMA, ARKOMA BASIN<	AAPG 5311 2293	3
>OKLAHOMA, BLACK KNOB RIDGE<	AAPG 5311 2291	3

>OKLAHOMA, BROWIDE FAULT<	AAPG 5311 2291	3
>OKLAHOMA, BROWIDE FAULT<	AAPG 5311 2300	3
>OKLAHOMA, CARLTON, COLBERT, RHYOLITE<	AAPG 5311 2293	3
>OKLAHOMA, CENTRAHOMA FIELD<	AAPG 5311 2296	3
>OKLAHOMA, CHILES FAULT<	AAPG 5311 2297	3
>OKLAHOMA, CHOCTAW FAULT<	AAPG 5311 2291	3
>OKLAHOMA, CLARITA FAULT<	AAPG 5311 2291	3
>OKLAHOMA, CLARITA FAULT<	AAPG 5311 2300	3
>OKLAHOMA, CLARITA FIELD<	AAPG 5311 2310	3
>OKLAHOMA, CLARITA HORST<	AAPG 5311 2291	3
>OKLAHOMA, COALGATE FAULT<	AAPG 5311 2291	3
>OKLAHOMA, CROMWELL SANDSTONE, PRODUCTION AND RESERVES<	AAPG 5311 2312	3
>OKLAHOMA, CROMWELL SANDSTONE FIELD SUMMARY<	AAPG 5311 2311	3
>OKLAHOMA, CROMWELL SANDSTONE MEMBER<	AAPG 5311 2309	3
>OKLAHOMA, CROMWELL SANDSTONE MEMBER, LOWER<	AAPG 5311 2301	3
>OKLAHOMA, CROMWELL SANDSTONE MEMBER, THREE LITHOFACIES<	AAPG 5311 2303	3
>OKLAHOMA, CROMWELL SANDSTONE MEMBER, UPPER<	AAPG 5311 2301	3
>OKLAHOMA, CROMWELL SANDSTONE SECONDARY-RECOVERY PROJECTS<	AAPG 5311 2311	3
>OKLAHOMA, DEWEY FORMATION, ALGAL MOUND COMPLEX<	AAPG 5305 1072	3
>OKLAHOMA, EAST JESSE FAULT<	AAPG 5311 2291	3
>OKLAHOMA, EAST LULA-CHILES FAULT BLOCK<	AAPG 5311 2297	3
>OKLAHOMA, EAST LULA FIELD<	AAPG 5311 2297	3
>OKLAHOMA, EAST OCONEE FIELD<	AAPG 5311 2295	3
>OKLAHOMA, EASTERN MARGIN OF ARBUCKLE MOUNTAINS, SOUTHEASTERN	AAPG 5311 2290	1
>OKLAHOMA, FITTS FAULT<	AAPG 5311 2291	3
>OKLAHOMA, FITTS FIELD<	AAPG 5311 2294	3
>OKLAHOMA, FITTS FIELD<	AAPG 5311 2311	3
>OKLAHOMA, FRANKS FAULT<	AAPG 5311 2290	3
>OKLAHOMA, FRANKS FAULT ZONE<	AAPG 5311 2300	3
>OKLAHOMA, FRANKS GRABEN<	AAPG 5311 2290	3
>OKLAHOMA, FRANKS RIFT<	AAPG 5311 2294	3
>OKLAHOMA, HOGSHOOTER FORMATION, LOST CITY LIMESTONE MEMBER, AL/	AAPG 5305 1072	3
>OKLAHOMA, HOGSHOOTER FORMATION, WINTERSET LIMESTONE MEMBER, AL/	AAPG 5305 1071	3
>OKLAHOMA, HUNTON ANTICLINE<	AAPG 5311 2291	3
>OKLAHOMA, JACKFORK MOUNTAIN FAULT<	AAPG 5311 2292	3
>OKLAHOMA, JESSE FAULT BLOCK, SOUTHEAST<	AAPG 5311 2295	3
>OKLAHOMA, JESSE FIELD<	AAPG 5311 2294	3
>OKLAHOMA, JESSE FIELD<	AAPG 5311 2312	3
>OKLAHOMA, JOHNS VALLEY SHALE<	AAPG 5311 2292	3
>OKLAHOMA, KANSAS BOUNDARY, ABST. <MISSOURIAN ROCKS ALONG	AAPG 5303 744,2	1
>OKLAHOMA, LAWRENCE FAULT<	AAPG 5311 2291	3
>OKLAHOMA, LAWRENCE UPLIFT<	AAPG 5311 2300	3
>OKLAHOMA, MILL CREEK FAULT<	AAPG 5311 2291	3
>OKLAHOMA, MISSISSIPPIAN, UPPER<	AAPG 5311 2293	3
>OKLAHOMA, MORROWAN SERIES<	AAPG 5311 2301	3
>OKLAHOMA, NORTH FITTS FIELD<	AAPG 5311 2310	3
>OKLAHOMA, NORTH TUPELO FIELD<	AAPG 5311 2310	3
>OKLAHOMA, NORTHEAST STONEWALL FIELD<	AAPG 5311 2310	3
>OKLAHOMA, NORTHWEST TUPELO FIELD<	AAPG 5311 2310	3
>OKLAHOMA, OCONEE FAULT<	AAPG 5311 2291	3
>OKLAHOMA, OLNEY FAULT<	AAPG 5311 2291	3
>OKLAHOMA, ORDOVICIAN<	AAPG 5311 2291	3
>OKLAHOMA, OUACHITA MOUNTAINS<	AAPG 5311 2293	3
>OKLAHOMA, OUACHITA MOUNTAINS >ARKANSAS AND	AAPG 5301 94	3
>OKLAHOMA, OUACHITAS, FRONTAL<	AAPG 5311 2291	3
>OKLAHOMA, PENNSYLVANIAN, LOWER<	AAPG 5311 2293	3
>OKLAHOMA, PINE MOUNTAIN FAULT<	AAPG 5311 2291	3
>OKLAHOMA, REAGAN FAULT<	AAPG 5311 2293	3
>OKLAHOMA, SHEEP CREEK FIELD<	AAPG 5311 2310	3
>OKLAHOMA, SOUTH LULA FIELD<	AAPG 5311 2297	3
>OKLAHOMA, SOUTH LULA FIELD<	AAPG 5311 2310	3
>OKLAHOMA, STONEWALL FAULT<	AAPG 5311 2300	3
>OKLAHOMA, STONEWALL FAULT AND ASSOCIATED FAULT BLOCKS<	AAPG 5311 2297	3
>OKLAHOMA, SULPHUR FAULT<	AAPG 5311 2290	3
>OKLAHOMA, TI VALLEY FAULT<	AAPG 5311 2291	3
>OKLAHOMA, TISHOMINGO GRANITE<	AAPG 5311 2293	3
>OKLAHOMA, TISHOMINGO HORST<	AAPG 5311 2291	3
>OKLAHOMA, UNION VALLEY FORMATION<	AAPG 5311 2301	3
>OKLAHOMA, UNION VALLEY LIMESTONE<	AAPG 5311 2301	3
>OKLAHOMA, VIOLA LIMESTONE<	AAPG 5311 2291	3
>OKLAHOMA, WANN FORMATION, BIRCH CREEK LIMESTONE MEMBER, ALGAL-/	AAPG 5305 1073	3
>OKLAHOMA, WAPANUCKA FORMATION<	AAPG 5311 2301	3

>OKLAHOMA, WAPANUCKA GRABEN<	AAPG 5311 2290	3
>OKLAHOMA, WAPANUCKA RIFT<	AAPG 5311 2293	3
>OKLAHOMA, WASHITA VALLEY FAULT=COMPLEX ZONE<	AAPG 5311 2291	3
>OKLAHOMA, WEST FITTS FIELD<	AAPG 5311 2311	3
>OKLAHOMA, WEST SHEEP CREEK FIELD<	AAPG 5311 2310	3
>OKLAHOMA, WEST TIMBERED HILLS<	AAPG 5311 2293	3
>OKLAHOMA, WICHITA DIASTROPHIC DEFORMATION<	AAPG 5311 2290	3
>OKLAHOMA, WINDING STAIR FAULT<	AAPG 5311 2292	3
OKLAHOMA AND PANHANDLE OF TEXAS IN 1968<>EXPLORATION IN	AAPG 5306 1241	1
OLD REST HOUSE HILLOCK<>EGYPT,	AAPG 5303 617	3
>OLD WELL DRILLED DEEPER<	AAPG 5306 1155	3
>OLD WELL WORKED OVER<	AAPG 5306 1155	3
OLDMAN TONGUE, BELLY RIVER FORMATION<>CANADA,	AAPG 5309 1882	3
OLDS GAS FIELD<>ALBERTA,	AAPG 5304 913	3
OLIGOCENE<>ANDROS ISLAND, PLEISTOCENE TO	AAPG 5303 514	3
OLIGOCENE<>BORNEO,	AAPG 5311 2375	3
OLIGOCENE<>IRAN,	AAPG 5302 252	3
OLIGOCENE<>NEW ZEALAND,	AAPG 5309 1968	3
OLIGOCENE<>TEXAS,	AAPG 5301 11	3
OLIGOCENE<>WEST PAKISTAN,	AAPG 5307 1482	3
OLNEY FAULT<>OKLAHOMA,	AAPG 5311 2291	3
>OMAN, AKHDAR ANTICLINE<	AAPG 5303 650	3
>OMAN, AKHDAR DOLOMITE<	AAPG 5303 635	3
>OMAN, ARUMA SHALE<	AAPG 5303 665	3
>OMAN, BIRKAT AL MAWS<	AAPG 5303 634	3
>OMAN, CENOMANIAN AGE<	AAPG 5303 635	3
>OMAN, CRETACEOUS, LATE, OIL PROSPECTS<	AAPG 5303 668	3
>OMAN, FAHUD OIL FIELD<	AAPG 5303 629	3
>OMAN, JEBEL ABYADH<	AAPG 5303 656	3
>OMAN, JEBEL AKHDAR AREA, GEOLOGIC MAP<	AAPG 5303 650	3
>OMAN, JEBEL AL FAY<	AAPG 5303 636	3
>OMAN, JEBEL AL HANRAH<	AAPG 5303 645	3
>OMAN, JEBEL GHUL<	AAPG 5303 654	3
>OMAN, JEBEL KAWR LIMESTONE<	AAPG 5303 647	3
>OMAN, JEBEL MADAMAR ANTICLINE<	AAPG 5303 665	3
>OMAN, JEBEL MISFAH<	AAPG 5303 655	3
>OMAN, JEBEL MISHT<	AAPG 5303 657	3
>OMAN, JEBEL YANKUL<	AAPG 5303 645	3
>OMAN, JIFRA ANTICLINE<	AAPG 5303 660	3
>OMAN, NAKHL ANTICLINE<	AAPG 5303 650	3
>OMAN, NATIH OIL FIELD<	AAPG 5303 629	3
>OMAN, PRECAMBRIAN<	AAPG 5303 650	3
>OMAN, PRODUCTION, 1967-1968<	AAPG 5308 1765	3
>OMAN, SINT SYNCLINE<	AAPG 5303 647	3
>OMAN, WADI AL ALA<	AAPG 5303 654	3
>OMAN, WADI MTAIDIN= BAHLAH AREA, STRATIGRAPHIC COLUMN<	AAPG 5303 647	3
>OMAN, WADI NADAN SECTION, JEBEL KAWR<	AAPG 5303 647	3
>OMAN, YIHAI OIL FIELD<	AAPG 5303 629	3
OMAN, 1968<>ASIATIC PETROL. CORP., ON DEVELOPMENTS IN	AAPG 5308 1779	3
>OMAN AREA, GEOLOGIC MAP<	AAPG 5303 628	3
>OMAN MOUNTAINS, EXOTIC BLOCKS<	AAPG 5303 648	3
>OMAN MOUNTAINS, FOSSILS<	AAPG 5303 646	3
OMAN MOUNTAINS, SOUTHEAST ARABIA</OPHIOLITE EMPLACEMENT ON	AAPG 5303 626	1
OMAN MOUNTAINS EUGEOSYNCLINE, STRATIGRAPHIC SUCCESSION/>ARABIA,	AAPG 5303 633	3
>ONCOLITES, PALEOECOLOGICAL, AND LARAMIDE TECTONICS, CENTRAL UTAH<	AAPG 5305 1105	1
>ONCOLITES ON SNAIL SHELLS<	AAPG 5305 1110	3
ONONDAGA LIMESTONE, MIDDLE DEVONIAN, OF N/>DETRITAL DOLOMITE IN	AAPG 5303 729.1	1
ONONDAGA LIMESTONE, MIDDLE DEVONIAN, OF N/>DETRITAL DOLOMITE IN	AAPG 5305 1035	1
ONTARIO, ABST.<>STRUCTURE OF THE CONTINENTAL SHELF OFF SOUTHERN	AAPG 5302 471.3	1
>ONTARIO, DEVELOPMENTS, 1968<	AAPG 5306 1181	3
>ONTARIO, PRODUCTION, 1966-1968<	AAPG 5306 1185	3
ODLITE OF SOUTHERN ARKANSAS<>REYNOLDS	AAPG 5309 1909	1
ODLITE PROBLEM, ABST.</CARIBBEAN ATOLLS AND RELATION TO	AAPG 5309 2040.6	1
ODLITIC CALCARENITES, STE. GENEVIEVE LI//AND DIAGENESIS OF	AAPG 5303 724.2	1
ODLITIC GRAINSTONE, ABST.<>COMPACTION EFFECTS IN	AAPG 5303 713.2	1
ODRAHINNA ANTICLINE<>AUSTRALIA,	AAPG 5309 1990	3
OPHIOLITE EMPLACEMENT ON OMAN MOUNTAINS//GRAVITY TECTONICS, AND	AAPG 5303 626	1
OQUIRRH BASIN<>UTAH,	AAPG 5302 342	3
ORANGE ANTICLINE<>AUSTRALIA,	AAPG 5309 1995	3
ORDOVICIAN<>AUSTRALIA,	AAPG 5309 1979	3
ORDOVICIAN<>CALIFORNIA,	AAPG 5301 163	3
ORDOVICIAN, CORRELATIONS, ABST.</IN RICHMOND, UPPER	AAPG 5303 723.3	1

- ORDOVICIAN, EL PASO GROUP, SOUTHERN FRANKLIN M/>CANADIAN, EARLY AAPG 5301 208.3 1
- ORDOVICIAN, GASPE, QUEBEC, ABST.< />CLORIDORME FORMATION, AAPG 5303 735.2 1
- ORDOVICIAN, IN WISCONSIN<>CHAMPLAINIAN SERIES, MIDDLE AAPG 5303 672 1
- ORDOVICIAN<>MEXICO, AAPG 5312 2405 3
- ORDOVICIAN<>OKLAHOMA, AAPG 5311 2291 3
- ORDOVICIAN AND SILURIAN CORRELATION<>NEVADA, AAPG 5302 427 3
- >ORDOVICIAN LOCALITIES STUDIED IN MEXICO< AAPG 5312 2406 3
- ORDOVICIAN MICRODOLOMITES, LAKE ALMA< B//RESERVOIR VARIATIONS OF AAPG 5303 745.3 1
- ORDOVICIAN SEDIMENTS OF SOUTHEAST IRELAND/>FACIES VARIATIONS IN AAPG 5303 710.3 1
- DREAD FORMATION, PLATTSMOUTH LIMESTONE MEMBER, ALGAL/>KANSAS, AAPG 5305 1074 3
- OREGON, A PRELIMINARY INVESTIGATION, AB//SOUTHERN AND CENTRAL AAPG 5302 472.1 1
- OREGON, ABST.<>GEOLOGY OF PART OF OUTER CONTINENTAL SHELF OFF AAPG 5303 708.2 1
- OREGON, ABST.</>SEDIMENT COMPONENTS OFF COAST OF WASHINGTON AND AAPG 5302 462.2 1
- OREGON CONTINENTAL MARGIN, ABST.</>BIOSTRATIGRAPHY OF PART OF AAPG 5302 467.3 1
- OREGON SUBLITTORAL, ABST.</>FORAMINIFERAL TRENDS IN AAPG 5302 466.1 1
- >ORGANIC CARBON DELTA C13 VALUES FROM QUATERNARY MARINE SEQUENC/ AAPG 5309 2044.1 1
- >ORGANIC GEOCHEMISTRY AND PETROLEUM DISTRIBUTION ON CHEROKEE PL/ AAPG 5303 704.3 1
- ORIENTE REGION<>ECUADOR, AAPG 5308 1612 3
- >ORIGIN OF CAPITAN FORMATION, GUADALUPE MOUNTAINS, NEW MEXICO A/ AAPG 5311 2314 1
- >ORIGIN OF OIL IN NONMARINE AND BRACKISH SEDIMENTS< AAPG 5307 1500 3
- ORINDA FORMATION<>CALIFORNIA, AAPG 5307 1355 3
- >ORINDO SUBAERIAL DELTA< AAPG 5312 2429 3
- ORHARA FORMATION<>WEST PAKISTAN, AAPG 5307 1486 3
- OROGENY<>NEVADAN AAPG 5307 1387 3
- OSTRACODA, ABST.</>MICROSCOPY OF NORMAL PORES IN CYTHERACEAN AAPG 5303 740.1 1
- OSTRACODA, ABST.</>RADIAL PORES IN TAXONOMY AND PALEOECOLOGY OF AAPG 5309 2042.4 1
- OTERO FIELD<>NEW MEXICO, AAPG 5310 2115 3
- OTOPUN SECTION<>VENEZUELA, RIO AAPG 5303 542 3
- OTTAWA MEGAGROUP<>MISSISSIPPI VALLEY, UPPER, AAPG 5303 672 3
- QUACHITA GEOSYNCLINE, ARKANSAS AND OKLA//FLYSCH DEPOSITS OF AAPG 5303 719.2 1
- QUACHITA GEOSYNCLINE OF OKLAHOMA, ABST.//AND BATHYMETRY OF AAPG 5303 711.1 1
- QUACHITA MOUNTAINS<>ARKANSAS AND OKLAHOMA, AAPG 5301 94 3
- QUACHITA MOUNTAINS<>OKLAHOMA, AAPG 5311 2293 3
- QUACHITAS, FRONTAL<>OKLAHOMA, AAPG 5311 2291 3
- OUTER CONTINENTAL SHELF OFF OREGON, ABST.<>GEOLOGY OF PART OF AAPG 5303 708.2 1
- OUTER DELTAIC PLAIN SUBENVIRONMENTS BASED/>DELINEATION OF SOME AAPG 5303 710.4 1
- OUTER-SHELF BASINS<>ALASKA, AAPG 5310 2060 3
- >OUTPOST OR EXTENSION TEST< AAPG 5306 1153 3
- OVERLAP, SOUTHERN MID-CONTINENT, UNITED//PALEOZOIC, ARBUCKLE, AAPG 5307 1519 1
- OWEN AND GREENE COUNTIES, INDIANA< />SANDSTONE BODY OF AAPG 5310 2150 1
- PACIFIC, ABST.</>PLIOCENE< PLEISTOCENE DEEP-SEA CORE FROM SOUTH AAPG 5309 2038.2 1
- PACIFIC, BY TITLE ONLY<>WHAT'S AHEAD ON O.C.S. IN AAPG 5302 459 1
- PACIFIC COAST<>COLOMBIA, AAPG 5308 1608 3
- PACIFIC CONTINENTAL MARGINS, ABST.</>SEQUENCES AT BASE OF AAPG 5303 747.3 1
- PACIFIC REGION DURING 1968<>PETROLEUM DEVELOPMENTS IN SOUTHWEST AAPG 5308 1808 1
- >PACKING VERSUS POROSITY< AAPG 5302 269 3
- PACODIA SANDSTONE<>AUSTRALIA, AAPG 5309 1979 3
- PAKAMAU GROUP<>NEW ZEALAND, AAPG 5309 1964 3
- >PAKISTAN, DEVELOPMENTS, 1968< AAPG 5308 1803 3
- PAKISTAN</>GEOLOGY OF PART OF SOUTH MAKRAH, BALUCHISTAN, WEST AAPG 5307 1480 1
- >PAKISTAN, PRODUCTION, 1967-1968< AAPG 5308 1793 3
- PALEMBANG BASIN<>SUMATRA, AAPG 5311 2369 3
- PALEMBANG BEDS<>SUMATRA, AAPG 5311 2372 3
- >PALEOBATHYMETRY OF CRETACEOUS GREENHORN SEA IN EASTERN COLORAD/ AAPG 5305 1075 1
- PALEOCENE<>ANDROS ISLAND, AAPG 5303 514 3
- PALEOCENE< EOCENE TREND<>GULF COASTAL PROVINCE, AAPG 5301 18 3
- PALEOCENE<>UTAH, AAPG 5305 1105 3
- >PALEOCHANNELS, ABST.< AAPG 5303 741.2 1
- PALEOCLIMATIC SIGNIFICANCE OF ALLOWAY CLAY, ABS/>DIAGENESIS AND AAPG 5303 724.3 1
- PALEOCURRENT ANALYSIS OF SESPE FORMATIO//STRUCTURES AND AAPG 5302 463.2 1
- >PALEOCURRENT PATTERNS ALONG CONTINENTAL MARGIN OF CENTRAL CALI/ AAPG 5303 712.1 1
- PALEOCURRENT TRENDS, SANTA CRUZ ISLAND, CALIFOR/>LOWER TERTIARY AAPG 5302 461.1 1
- >PALEOECOLOGIC ANALYSIS OF SOME MIDDLE DEVONIAN FOSSIL AGGREGAT/ AAPG 5303 709.1 1
- >PALEOECOLOGIC ASPECTS OF TRACE FOSSILS, ABST.< AAPG 5303 730.1 1
- PALEOECOLOGY, AND LARAMIDE TECTONICS, CENTRAL UTAH<>ONCOLITES, AAPG 5305 1105 1
- PALEOECOLOGY AND BIOSTRATIGRAPHY OF PAR/>TERTIARY FORAMINIFERAL AAPG 5302 467.3 1
- PALEOECOLOGY OF OSTRACODA, ABST.</>RADIAL PORES IN TAXONOMY AND AAPG 5309 2042.4 1
- >PALEOENVIRONMENT, ALGAL STRUCTURES, AND FOSSIL ALGAE IN UPPER/ AAPG 5303 703 1
- PALEOGENE<>ALASKA, AAPG 5310 2073 3
- PALEOGENE PLANKTONIC FORAMINIFERA, ABST//CLASSIFICATION OF LOWER AAPG 5302 465.3 1
- >PALEOGENE SEQUENCE IN NORTHERN CHANNEL ISLANDS, CALIFORNIA, AB/ AAPG 5302 469.2 1
- PALEOGEODGRAPHIC SIGNIFICANCE, ABST.</>IRELAND AND THEIR AAPG 5303 710.3 1

- PALEOEDGEOGRAPHY<>GULF OF MEXICO, EASTERN, APTIAN AND ALBIAN AAPG 5312 2527 3
 PALEOEDGEOGRAPHY<>GULF OF MEXICO, EASTERN, CRETACEOUS, LATE, AAPG 5312 2528 3
 PALEOEDGEOGRAPHY<>IMPORTANCE OF AAPG 5301 4 3
 PALEOEDGEOGRAPHY<>MEXICO, PALEOZOIC, AAPG 5312 2399 3
 PALEOEDGEOGRAPHY<>TEXAS, EDWARDS FORMATION, AAPG 5301 56 3
 PALEOEDGEOGRAPHY<>TEXAS SHELF EDGE, WISCONSIN, LATE, AAPG 5312 2469 3
 >PALEOEDGEOGRAPHY OF LOWER MISSISSIPPIAN ROCKS OF MICHIGAN BASIN< AAPG 5301 127 1
 PALEOEDGEOGRAPHY OF ROBINSON MEMBER, MINTUR/>CARBONATE FACIES AND AAPG 5303 746.3 1
 >PALEOEDGEOGRAPHIC TRAP< AAPG 5301 4 3
 >PALEOMAGNETIC CORRELATION, ABST.< AAPG 5301 209.3 1
 PALEOMAGNETIC METHOD AS APPLIED TO MARINE/>VIRTUES AND VICES OF AAPG 5309 2045.3 1
 >PALEOMAGNETIC STUDY OF LA QUINTA FORMATION, VENEZUELA< AAPG 5303 537 1
 PALEONTOLOGIC PROBLEMS, I. TAXONOMIC DI//INFORMATION THEORY TO AAPG 5303 706.1 1
 PALEONTOLOGY<>CHILE, CRETACEOUS- EOCENE, AAPG 5303 582 3
 PALEONTOLOGY, GULF COAST, ABST.</OF PLIOCENE STRATIGRAPHIC AAPG 5309 2039.1 1
 PALEOSLOPE OF EARLY CRETACEOUS ALLUVIAL P/>DEPTH ESTIMATED FROM AAPG 5305 1080 3
 PALEOSLOPE ORIENTATION, ABST.</FAULTS AS INDICATORS OF AAPG 5303 746.1 1
 >PALEOSTRUCTURE AND LITHOLOGIC-VARIATION COEFFICIENTS, THEIR US/ AAPG 5310 2171 1
 PALEOTECTONIC MAP<>CUBA, TITHONIAN, OR APTIAN, TO TURONIAN AAPG 5312 2496 3
 PALEOTEMPERATURE CHANGES, ABST.</OF MEXICO, A REFLECTION OF AAPG 5309 2044.1 1
 PALEOTEMPERATURE RECORD BASED ON PLANKTONIC FORAMI/>PLEISTOCENE AAPG 5309 2032.2 1
 PALEOZOIC<>ALASKA, AAPG 5310 2070 3
 PALEOZOIC, ARBUCKLE, OVERLAP, SOUTHERN MID-CONTINENT, UN/>EARLY AAPG 5307 1519 1
 PALEOZOIC<>AUSTRALIA, AAPG 5309 1978 3
 PALEOZOIC, CORRELATION<>MEXICO AND ARIZONA, AAPG 5312 2413 3
 PALEOZOIC<>CUBA, AAPG 5312 2495 3
 PALEOZOIC, PALEOEDGEOGRAPHY<>MEXICO, AAPG 5312 2399 3
 PALEOZOIC BASIN<>MEXICO, SONORA- PEDREGOSA, AAPG 5312 2399 3
 >PALEOZOIC CARBONATE FACIES OF CENTRAL APPALACHIAN SHELF, ABST.< AAPG 5303 728.1 1
 PALEOZOIC GEOSYNCLINE<>MEXICO, AAPG 5312 2402 3
 PALEOZOIC NICHIGAN RIVER SYSTEM, INDIAN//FINGER OF LATE AAPG 5310 2156 3
 PALEOZOIC RESERVOIRS<>WYOMING, AAPG 5309 1851 3
 PALEOZOIC ROCKS OF MEXICO<>MARINE AAPG 5312 2399 1
 PALEOZOIC SITE, ALEUTIANS--IN FACT OF EOCENE AGE, ABST.<>ADAK AAPG 5302 459.3 1
 PALM VALLEY<>AUSTRALIA, AAPG 5309 1985 3
 PALM VALLEY FIELD<>AUSTRALIA, AAPG 5309 1979 3
 PALONAS- VILLA AHUMADA PLATFORM<>MEXICO, AAPG 5312 2402 3
 >PALYNOLOGY OF KATPARDONITS FORMATION, GARFIELD COUNTY, UTAH, AB/ AAPG 5303 729.2 1
 PALYNOMORPH DIAGRAMS, NORTHERN GULF OF MEXICO, AB/>LATE NEOGENE AAPG 5309 2035.2 1
 PALYNOMORPHS AS SEDIMENTATION INDICATORS IN CR/>SIGNIFICANCE OF AAPG 5303 734.4 1
 PAN ENVIRONMENT OF EVAPORITE DEPOSITION<>MARGINAL LAGOON- AAPG 5304 831 3
 PANAMA, 1968<>DIXON, GERALD E., ON DEVELOPMENTS IN AAPG 5308 1622 3
 PANHANDLE OF TEXAS IN 1968<>EXPLORATION IN OKLAHOMA AND AAPG 5306 1241 1
 PANJUR FORMATION<>WEST PAKISTAN, AAPG 5307 1482 3
 PANTI FORMATION<>MALAYSIA, WEST, AAPG 5310 2187 3
 >PAPUA, DEVELOPMENTS, 1968< AAPG 5308 1806 3
 PAPUAN BASIN, ABST.<>DEVELOPMENT OF TERTIARY WEST AAPG 5303 745.1 1
 >PARADOX BASIN, AKAH FACIES< AAPG 5304 890 3
 >PARADOX BASIN, ALKALI GULCH FACIES< AAPG 5304 890 3
 >PARADOX BASIN, BARKER CREEK FACIES< AAPG 5304 890 3
 PARADOX BASIN, CARBONATE- EVAPORITE SEQUENC/>UTAH AND COLORADO, AAPG 5304 902 3
 >PARADOX BASIN, DESERT CREEK FACIES< AAPG 5304 890 3
 PARADOX BASIN, EVAPORITE DEPOSITION<>COLORADO AND UTAH, AAPG 5304 793 3
 PARADOX BASIN<>FOUR CORNERS AREA, AAPG 5304 884 3
 PARADOX BASIN, FOUR CORNERS AREA, ABST./>STRUCTURAL EVOLUTION OF AAPG 5301 219.1 1
 >PARADOX BASIN, HERMOSA FORMATION< AAPG 5304 890 3
 >PARADOX BASIN, ISHAY FACIES< AAPG 5304 890 3
 >PARADOX BASIN, ORGANIC MATTER< AAPG 5304 904 3
 >PARADOX BASIN, PARADOX FORMATION, CYCLES< AAPG 5304 894 3
 >PARADOX BASIN, PENNSYLVANIAN OIL AND GAS FIELDS< AAPG 5304 903 3
 PARADOX BASIN, RADIOACTIVITY LOG<>UTAH AND COLORADO, AAPG 5304 890 3
 >PARADOX BASIN, SHELF CARBONATE FACIES AND INNER-BASIN EVAPORIT/ AAPG 5304 890 3
 PARADOX EVAPORITE BASIN<>UTAH AND COLORADO, AAPG 5304 886 3
 PARADOX FORMATION, CYCLES<>PARADOX BASIN, AAPG 5304 894 3
 PARADOX SALT AND DRAINAGE AREAS<>UTAH AND COLORADO, AAPG 5304 782 3
 PARAFFINOUS OIL<>RUMANIA, NEOTIC AAPG 5310 2192 3
 >PARAGUAY, GRAN CHACO ALLUVIAL PLAIN< AAPG 5305 1086 3
 PARAGUAY, 1968<>DIXON, GERALD E., ON DEVELOPMENTS IN AAPG 5308 1623 3
 PARAMETER DETERMINATION, ABST.</OF CONTINUOUS REFLECTION AAPG 5302 470.4 1
 PARAMETERS, ABST.</OF METHODS OF COMPUTING GRAIN-SIZE AAPG 5303 735.1 1
 PARAMETERS OF MARINE-SEDIMENT CORES, AB//LOGS AND PHYSICAL AAPG 5309 2034.2 1
 >PARANA, PLATA, RIVER, DISCHARGE< AAPG 5312 2428 3

- PAREORA- SOUTHLAND SERIES<>NEW ZEALAND, AAPG 5309 1965 3
 PAREORA SERIES<>NEW ZEALAND, AAPG 5309 1965 3
 PAREORA SERIES<>NEW ZEALAND, AAPG 5309 1966 3
 PARIATAMBO FORMATION<>PERU, AAPG 5303 557 3
 PARIS BASIN<>FRANCE, AAPG 5308 1662 3
 PARK CITY FORMATION<>WYOMING, AAPG 5309 1846 3
 PARKE FORMATION<>AUSTRALIA, AAPG 5309 1983 3
 PARKINI MUDSTONE<>WEST PAKISTAN, AAPG 5307 1482 3
 >PARTIAL- CORRELATION COEFFICIENTS< AAPG 5302 273 3
 PASS A LOUTRE<>MISSISSIPPI RIVER, AAPG 5310 2157 3
 PATAPSCO FORMATION<>MARYLAND, AAPG 5309 1924 3
 PATCH REEFS, ABST.</SEDIMENTOLOGY OF SHELL BEDS ON BERMUDIAN AAPG 5303 736.2 1
 PATURAU BANK<>NEW ZEALAND, AAPG 5309 1970 3
 PATUXENT FORMATION<>MARYLAND, AAPG 5309 1924 3
 PAVANT PLATEAU AND VALLEY MOUNTAINS<>UTAH, AAPG 5305 1116 3
 PAYNE HILLS<>TEXAS, AAPG 5301 98 3
 PDR KNOLL<>GULF OF MEXICO, AAPG 5312 2501 3
 PDR KNOLL, ORIGIN<>GULF OF MEXICO, AAPG 5312 2515 3
 PECATONICA FORMATION<>WISCONSIN, CHANA BED, AAPG 5303 676 3
 PEDREGOSA, PALEOZOIC BASIN<>MEXICO, SONORA- AAPG 5312 2399 3
 PELAGIC SEDIMENT BY TURBIDITY CURRENTS, A COMM/>REDEPOSITION OF AAPG 5309 2034.3 1
 PELECYPOD ASSEMBLAGE FROM WYOMING, ABST//HISTORY OF A PERMIAN AAPG 5303 708.1 1
 PELECYPODS AND GASTROPODS, ABST.</IN NACREOUS LAYER OF AAPG 5303 751.1 1
 PELECYPODS IN RECENT MARINE FAUNAS, ABST.<>DEPOSIT-FEEDING AAPG 5309 2041.2 1
 PELLA DEPOSITIONAL CYCLE TO REGRESSIVE PHASES I/>CORRELATION OF AAPG 5309 1907 3
 PELLA FORMATION, MISSISSIPPIAN, SOUTHEASTERN IO/>LITHOFACIES OF AAPG 5309 1894 1
 PENDLETON LAGOON-RAY SYSTEM<>TEXAS, AAPG 5301 42 3
 PENDOPD ANTICLINE<>SUMATRA, AAPG 5311 2369 3
 >PENECONTEMPORANEOUS DOLOMITIZATION< AAPG 5303 508 3
 >PENEPLANE, DISCUSSION OF< AAPG 5307 1519 3
 PENNSYLVANIA, ABST.</SEQUENCE, JUNIATA FORMATION, CENTRAL AAPG 5303 745.4 1
 >PENNSYLVANIA, DEVELOPMENTS, 1968< AAPG 5306 1199 3
 >PENNSYLVANIA, DUNKARD GROUP< AAPG 5302 281 3
 >PENNSYLVANIA, F-WELL SAMPLES< AAPG 5302 268 3
 >PENNSYLVANIA, GATESBURG BEACH- LAGOON- DUNE SEDIMENTARY SYSTEM< AAPG 5302 262 3
 >PENNSYLVANIA, GATESBURG FORMATION, CYCLIC< AAPG 5302 262 3
 PENNSYLVANIA, LIMESTONE MEMBER OF NURTH//HISTORY OF WESTPHALIA, AAPG 5303 705.1 1
 >PENNSYLVANIA, MATHER SANDSTONE LENTIL< AAPG 5302 281 3
 >PENNSYLVANIA, PRODUCTION, 1967-1968< AAPG 5306 1201 3
 >PENNSYLVANIA, STATE COLLEGE AREA SAMPLES< AAPG 5302 261 3
 PENNSYLVANIA</SYSTEM, GATESBURG FORMATION, LATE CAMBRIAN, AAPG 5302 261 1
 >PENNSYLV. A, TYRONE AREA SAMPLES< AAPG 5302 261 3
 PENNSYLV. A, VIRGINIA, AND WEST VIRGIN//IN MARYLAND, OHIO, AAPG 5306 1199 1
 >PENNSYLVANIA, WAYNESBURG COAL< AAPG 5302 283 3
 >PENNSYLVANIA, WAYNESBURG FORMATION< AAPG 5302 281 3
 PENNSYLVANIA, WEST VIRGINIA, AND OHIO< ,/OF DUNKARD BASIN, AAPG 5302 279 1
 PENNSYLVANIAN, FACIES<>ROCKY MOUNTAINS, SOUTHERN, AAPG 5304 885 3
 PENNSYLVANIAN<>GREAT BASIN, CENTRAL, AAPG 5302 341 3
 PENNSYLVANIAN, LOWER<>OKLAHOMA, AAPG 5311 2293 3
 PENNSYLVANIAN<>MEXICO, AAPG 5312 2410 3
 PENNSYLVANIAN, MIDDLE<>NEVADA, AAPG 5302 343 3
 PENNSYLVANIAN, MIDDLE<>UTAH, AAPG 5302 343 3
 PENNSYLVANIAN, STRATIGRAPHY<>ROCKY MOUNTAINS, SOUTHERN, AAPG 5304 885 3
 PENNSYLVANIAN, STRUCTURE<>ROCKY MOUNTAINS, SOUTHERN, AAPG 5304 885 3
 PENNSYLVANIAN AGE, WEST TEXAS AND NEW M//CARBONATE RESERVOIRS OF AAPG 5303 726.4 1
 PENNSYLVANIAN AND PERMIAN, NORTH-CENTRA//AND DELTAIC SANDSTONES, AAPG 5309 2033.4 1
 PENNSYLVANIAN AND PERMIAN, OF DUNKARD B//SANDSTONE LENTILS, AAPG 5302 279 1
 >PENNSYLVANIAN EVAPORITE- CARBONATE CYCLES AND THEIR RELATION T/ AAPG 5304 884 1
 PENNSYLVANIAN HAYMOND FORMATION IN MARI//WATER FACIES OF UPPER AAPG 5303 717.4 1
 >PENNSYLVANIAN LOCALITIES STUDIED IN MEXICO< AAPG 5312 2412 3
 PENNSYLVANIAN MISSOURIAN ROCKS ALONG OK//AND FAUNAL RELATIONS IN AAPG 5303 744.2 1
 PENNSYLVANIAN MOLLUSCAN FAUNAS, ABST.<>VARIATIONS IN LATE AAPG 5303 731.3 1
 PENNSYLVANIAN OIL AND GAS FIELDS<>PARADOX BASIN, AAPG 5304 903 3
 PENNSYLVANIAN ROCKS OF MID-CONTINENT</IN OUTCROPPING UPPER AAPG 5305 1058 1
 PENNSYLVANIAN SHELF IN NORTH-CENTRAL TEXAS, ABST.<>LATE AAPG 5303 749.3 1
 PEOPLES REPUBLIC OF SOUTH YEMEN, DEVELOP//>ADEN-KAHARAN ISLANDS, AAPG 5308 1780 3
 >PERMANENT EVAPORITE STAGE OF DEEP EVAPORITE BASIN< AAPG 5304 805 3
 >PERMEABILITY ANISOTROPY IN MICROSCUCROSIC DOLOMITES, ABST.< AAPG 5309 2043.4 1
 PERMEABILITY OF LOWER CRETACEOUS MUDDY SANDSTO/>PETROGRAPHY AND AAPG 5301 218.3 1
 PERMEABILITY STUDIES<>POROSITY AND AAPG 5302 265 3
 PERMEABILITY STUDIES<>VUGULAR POROSITY AND AAPG 5302 275 3
 PERMIAN, CARBONATE RESERVOIR, WINKLER COUNTY, TEXAS, AB/>YATES, AAPG 5303 705.3 1

PERMIAN<>ENGLAND,	AAPG 5304	870	3
PERMIAN, FACIES AND DIAGENESIS IN REEVES FIELD, YD/>SAN ANDRES,	AAPG 5303	711.3	1
PERMIAN, FIELD, CHAVES COUNTY, NEW MEXI//OF CATO, SAN ANDRES,	AAPG 5303	751.2	1
PERMIAN<>GERMANY,	AAPG 5304	870	3
PERMIAN<>MALAYSIA, WEST,	AAPG 5310	2188	3
PERMIAN<>MEXICO,	AAPG 5312	2412	3
PERMIAN, NORTH-CENTRAL TEXAS, ABST.< ,//PENNSYLVANIAN AND	AAPG 5309	2033.4	1
PERMIAN, OF DUNKARD BASIN, PENNSYLVANIA//PENNSYLVANIAN AND	AAPG 5302	279	1
PERMIAN, RESERVOIR OF PART OF WASSON FI/>GEOLOGY OF SAN ANDRES,	AAPG 5303	714.1	1
PERMIAN<>TEXAS AND NEW MEXICO, GUADALUPE MOUNTAINS,	AAPG 5311	2287	3
PERMIAN<>WYOMING,	AAPG 5309	1840	3
PERMIAN BASIN, CYCLIC STRATA<>TEXAS AND NEW MEXICO,	AAPG 5311	2223	3
PERMIAN BASIN, OCHOAN SERIES, EVAPORITES<>TEXAS AND NEW MEXICO,	AAPG 5304	791	3
>PERMIAN BASIN SULFUR, TEXAS, ABST.<	AAPG 5301	219.3	1
PERMIAN CORROSION BRECCIAS, SOUTHERN CANADIAN ROCKY MOUNTAINS/>INTRA-	AAPG 5303	736.3	1
PERMIAN CYCLIC STRATA, FIVE LITHOFACIES<>NEW MEXICO,	AAPG 5311	2223	3
PERMIAN CYCLIC STRATA, FIVE LITHOFACIES<>TEXAS,	AAPG 5311	2223	3
>PERMIAN CYCLIC STRATA, NORTHERN MIDLAND AND DELAWARE BASINS, W/	AAPG 5311	2223	1
>PERMIAN EVAPORITES IN NORTH SEA BASIN<	AAPG 5304	870	1
PERMIAN FACIES CHANGES<>WYOMING,	AAPG 5309	1860	3
PERMIAN IRATI FORMATION, BRAZIL<>OIL SHALE OF	AAPG 5303	591	1
>PERMIAN LOCALITIES STUDIED IN MEXICO<	AAPG 5312	2413	3
PERMIAN PELECYPOD ASSEMBLAGE FROM WYOMI/>POSTMORTEM HISTORY OF A	AAPG 5303	708.1	1
PERMO- TRIASSIC, FOSSILS<>IRAN,	AAPG 5303	688	3
PERMO- TRIASSIC CORRELATION<>IRAN, JULFA AND ABADEN REGIONS,	AAPG 5303	690	3
PERMO- TRIASSIC FACIES<>ARABIA,	AAPG 5303	627	3
>PERMO- TRIASSIC SECTION IN CENTRAL IRAN<	AAPG 5303	688	1
PERMO- TRIASSIC SEDIMENTATION, SOUTHEASTERN AUSTRA/>PATTERNS OF	AAPG 5303	713.1	1
>PERSIAN GULF, COASTAL SABKHAS<	AAPG 5304	833	3
>PERSIAN GULF, CONTINENTAL SABKHAS<	AAPG 5304	835	3
>PERSIAN GULF, HOLOCENE SEDIMENTS<	AAPG 5304	831	3
>PERSIAN GULF, KHOR AL BAZAM, LITHOFACIES<	AAPG 5304	863	3
>PERSIAN GULF, KHUSAIFA SABKHA<	AAPG 5304	860	3
>PERSIAN GULF, LITHOFACIES<	AAPG 5304	842	3
>PERSIAN GULF, SABKHA CORES WEST OF RAS AL AISH<	AAPG 5304	862	3
>PERSIAN GULF, SABKHA MATTI<	AAPG 5304	835	3
>PERSIAN GULF, SABKHAS<	AAPG 5304	841	3
>PERSIAN GULF, SEDIMENTARY ENVIRONMENT<	AAPG 5304	831	3
PERSIAN GULF</SEDIMENTS OF KHOR AL BAZAM, ABU DHABI, SOUTHWEST	AAPG 5304	841	1
PERSONNEL LAYOFFS<>EXPLORATION	AAPG 5310	2057	3
PERTAODORTA GROUP<>AUSTRALIA<	AAPG 5309	1984	3
PERTATATAKA FORMATION<>AUSTRALIA<	AAPG 5309	1984	3
PERTNJARA GROUP<>AUSTRALIA<	AAPG 5309	1984	3
>PERU, ALIS VALLEY<	AAPG 5303	563	3
>PERU, ANDES<	AAPG 5303	553	3
>PERU, AUQUISH REVERSE FAULT<	AAPG 5303	556	3
>PERU, BOCANA DE VIRRILA ENVIRONMENT<	AAPG 5307	1445	3
>PERU, CAJA REAL STOCK<	AAPG 5303	565	3
>PERU, CANETE VALLEY EASTERN FLANK<	AAPG 5303	562	3
>PERU, CASAPALCA GROUP<	AAPG 5303	558	3
>PERU, CELENDIN FORMATION<	AAPG 5303	557	3
>PERU, CERRO CIRCO<	AAPG 5303	563	3
>PERU, CERRO LOMO LARGO<	AAPG 5303	560	3
>PERU, CHAUCHA ANTICLINE<	AAPG 5303	556	3
>PERU, CHAUCHA LIMESTONE<	AAPG 5303	557	3
PERU- CHILE TRENCH AREA, ABST.</CANCELLATA BRADY FROM	AAPG 5302	466.4	1
>PERU, CHULEC FORMATION<	AAPG 5303	557	3
>PERU, COCHAS TO YAUICOCHA, FOLD AND FAULT ZONES<	AAPG 5303	560	3
>PERU, COCHAS TO YAUICOCHA, STRATIGRAPHIC SUMMARY<	AAPG 5303	557	3
>PERU, CRETACEOUS<	AAPG 5303	557	3
>PERU, GOYLLARISQUISGA GROUP<	AAPG 5303	557	3
>PERU, HUANCAYA STOCK<	AAPG 5303	565	3
>PERU, JUMASHA FORMATION<	AAPG 5303	557	3
>PERU, JURASSIC<	AAPG 5303	557	3
>PERU, MESOZOIC FOLD-AND-FAULT BELT<	AAPG 5303	553	3
>PERU, PARIATAMBO FORMATION<	AAPG 5303	557	3
>PERU, PRODUCTION, 1967-1968<	AAPG 5308	1627	3
>PERU, PUCARA GROUP<	AAPG 5303	557	3
>PERU, QUEBRADAS PATACOCCHA<	AAPG 5303	562	3
>PERU, QUIULLA STOCK<	AAPG 5303	565	3
>PERU, SORAO STOCK<	AAPG 5303	564	3
>PERU, STRUCTURAL GEOLOGY, COCHAS TO YAUICOCHA, CENTRAL HIGH AND	AAPG 5303	553	1

- >PERU, TERTIARY<
 >PERU, TRANCA- TAPU- HUANCACHI FAULT ZONE<
 >PERU, TRIASSIC<
 >PERU, WESTERN CORDILLERA<
 >PERU, YANCALLA STOCK<
 >PERU, YAULI DOME<
 >PERU, YAUICOCHA AND EXITO STOCKS<
 PERU, 1968<>ROZAS V., PERCY, ON DEVELOPMENTS IN
 PETERMAN FORMATION<>AUSTRALIA,<
 PETERSON LIMESTONE, FOSSILS<>WYOMING AND IDAHO,<
 PETES CANYON WINDOW, FOSSILS AND STRATA<>NEVADA,<
 PETES CANYON WINDOW<>NEVADA,<
 PETROCONSULTANTS S. A., ON DEVELOPMENTS IN/>GVIRTZMAN, G., AND
 >PETROCONSULTANTS S.A., ON DEVELOPMENTS IN JORDAN, 1968<
 >PETROCONSULTANTS S.A., ON DEVELOPMENTS IN LEBANON, 1968<
 >PETROCONSULTANTS S.A., ON DEVELOPMENTS IN SYRIA, 1968<
 >PETROCONSULTANTS S.A., ON DEVELOPMENTS IN UNITED ARAB REPUBLIC/<
 >PETROGRAPHIC ANALYSIS OF ATOKAN CARBONATE ROCKS IN CENTRAL AND/<
 PETROGRAPHIC ANALYSIS OF UPPER JURASSIC-LOWE/>STRATIGRAPHIC AND
 PETROGRAPHIC RECONNAISSANCE OF A GRADED S/>CAROLINA CRETACEOUS,<
 PETROGRAPHY<>ARKANSAS NOVACULITE FORMATION,<
 PETROGRAPHY<>CABALLOS NOVACULITE FORMATION,<
 PETROGRAPHY<>CHILE, CRETACEOUS- EOCENE,<
 PETROGRAPHY<>FLORIDA, IGNEOUS- METAMORPHIC ROCKS,<
 PETROGRAPHY<>GREAT BASIN, EASTERN,<
 PETROGRAPHY<>HOCKINGPORT SANDSTONE LENTIL,<
 PETROGRAPHY<>HATHER SANDSTONE LENTIL,<
 PETROGRAPHY<>MONTANA, KOOTENAI FORMATION,<
 PETROGRAPHY<>MONTANA, MORRISON FORMATION,<
 PETROGRAPHY<>NEVADA AND UTAH, ATOKAN<
 >PETROGRAPHY- POROSITY RELATIONS IN CARBONATE- QUARTZ SYSTEM, G/<
 >PETROGRAPHY AND PERMEABILITY OF LOWER CRETACEOUS MUDDY SANDSTO/<
 PETROGRAPHY OF SANDSTONES, BY TITLE ONLY<>LUMINESCENCE<
 PETROLEUM< ,/PARADOX BASIN, CARBONATE- EVAPORITE SEQUENCES,<
 PETROLEUM, COMMENTARY< -/MAX OILS WITH RESPECT TO GENESIS OF<
 PETROLEUM<>EVAPORITES AND<
 PETROLEUM, INTRODUCTION<>EVAPORITES AND<
 PETROLEUM<>RELATION OF EVAPORITES TO<
 PETROLEUM<>WESTERN CANADA, EVAPORITES AND<
 PETROLEUM<>WILLISTON BASIN, EVAPORITES AND<
 PETROLEUM ACCUMULATION<>GEOLOGIC FACTORS INFLUENCING<
 PETROLEUM AND EVAPORITES<>ASSOCIATION OF<
 PETROLEUM AND ITS PRODUCTS<>USES OF<
 >PETROLEUM DEVELOPMENTS IN CENTRAL AND SOUTHERN AFRICA IN 1968<
 >PETROLEUM DEVELOPMENTS IN FAR EAST IN 1968<
 >PETROLEUM DEVELOPMENTS IN MEXICO IN 1968<
 >PETROLEUM DEVELOPMENTS IN MIDDLE EAST COUNTRIES IN 1968<
 >PETROLEUM DEVELOPMENTS IN NORTH AFRICA IN 1968<
 PETROLEUM DEVELOPMENTS IN SOUTH AMERICA, CENTRA/>REVIEW OF 1968<
 >PETROLEUM DEVELOPMENTS IN SOUTHWEST PACIFIC REGION DURING 1968<
 PETROLEUM EXPLORATION, ABST.<>REMOTE SENSING TECHNIQUES IN<
 >PETROLEUM EXPLORATION AND PRODUCTION IN EUROPE IN 1968<
 >PETROLEUM EXPLORATION IN WESTERN UNITED STATES IN LIGHT OF PRI/<
 PETROLEUM GENERATION<>FAVORABLE ENVIRONMENT FOR<
 PETROLEUM GEOLOGIST, KEYNOTE ADDRESS, A//FROM VIEWPOINT OF<
 PETROLEUM GEOLOGY, BY TITLE ONLY<>CONTINENTAL MARGINS OF<
 PETROLEUM GEOLOGY IN THE NEXT 50 YEARS</OF FUTURE OF<
 PETROLEUM IMPLICATIONS</MOVEMENTS IN RED SEA AREA AND<
 PETROLEUM IN WIND RIVER BASIN, CENTRAL WYOMING, ABS/>GEOLOGY OF<
 PETROLEUM IN WIND RIVER BASIN, CENTRAL WYOMING<>GEOLOGY OF<
 PETROLEUM INDUSTRY<>ADVERSE PUBLIC IMAGE OF<
 PETROLEUM INDUSTRY AND EDUCATIONAL INST//COMMUNICATION BETWEEN<
 PETROLEUM MIGRATION</SEDIMENTS AND ITS POSSIBLE RELATION TO<
 PETROLEUM OCCURRENCE<>CLAY DEHYDRATION VERSUS<
 PETROLEUM OCCURRENCE, SOUTHERN ROCKY MOUNTAINS</AND THEIR RELATION TO<
 PETROLEUM POTENTIAL<>COLORADO, EAGLE BASIN, CARBONATES,<
 PETROLEUM POTENTIAL</OF RIVERS AND OCEANS- PLEISTOCENE<
 >PETROLEUM POTENTIAL OF UTAH, ABST.<
 PETROLEUM<>PRODUCING ROCKS< ,/STRATIGRAPHIC UNITS AND PRINCIPAL<
 >PETROLEUM PROSPECTS OF AUSTRALIAN CONTINENTAL SHELF, ABST.<
 PETROLEUM PROVINCES OF WESTERN GULF BASIN, ABS/>POSSIBLE FUTURE<
 PETROLEUM PROVINCES WITH MAJOR SITES OF//ASSOCIATION OF<
- AAPG 5303 557 3
 AAPG 5303 562 3
 AAPG 5303 557 3
 AAPG 5303 553 3
 AAPG 5303 565 3
 AAPG 5303 553 3
 AAPG 5303 565 3
 AAPG 5308 1623 3
 AAPG 5309 1983 3
 AAPG 5307 1377 3
 AAPG 5302 426 3
 AAPG 5302 421 3
 AAPG 5308 1787 3
 AAPG 5308 1780 3
 AAPG 5308 1783 3
 AAPG 5308 1780 3
 AAPG 5308 1723 3
 AAPG 5302 340 1
 AAPG 5307 1391 1
 AAPG 5303 744.3 1
 AAPG 5301 100 3
 AAPG 5301 100 3
 AAPG 5303 581 3
 AAPG 5312 2489 3
 AAPG 5302 333 3
 AAPG 5302 287 3
 AAPG 5302 287 3
 AAPG 5307 1391 3
 AAPG 5307 1391 3
 AAPG 5302 344 3
 AAPG 5302 261 1
 AAPG 5301 218.3 1
 AAPG 5301 208.1 1
 AAPG 5304 902 3
 AAPG 5307 1500 1
 AAPG 5304 775.1 1
 AAPG 5304 775 1
 AAPG 5304 904 3
 AAPG 5304 909 3
 AAPG 5304 909 3
 AAPG 5309 1845 3
 AAPG 5304 909 3
 AAPG 5311 2252 3
 AAPG 5308 1728 1
 AAPG 5308 1789 1
 AAPG 5308 1564 1
 AAPG 5308 1764 1
 AAPG 5308 1700 1
 AAPG 5308 1578 1
 AAPG 5308 1808 1
 AAPG 5301 216.1 1
 AAPG 5308 1649 1
 AAPG 5301 212.3 1
 AAPG 5312 2425 3
 AAPG 5303 722.2 1
 AAPG 5303 722.1 1
 AAPG 5309 2007 1
 AAPG 5307 1466 1
 AAPG 5301 219.2 1
 AAPG 5309 1839 1
 AAPG 5310 2057 3
 AAPG 5310 2065 3
 AAPG 5301 73 1
 AAPG 5301 87 3
 AAPG 5304 884 1
 AAPG 5304 885 3
 AAPG 5312 2421 1
 AAPG 5301 217.4 1
 AAPG 5309 1844 3
 AAPG 5303 712.4 1
 AAPG 5309 2040.2 1
 AAPG 5312 2421 3

PETROLEUM RESERVES</RIVER TERMINI CLASSIFIED BY LOCATION OF	AAPG 5312	2429	3
PETROLEUM RESERVOIRS IN DEVONIAN AND MI//FORMATIONS WITH	AAPG 5304	909	1
PETROLEUM SYMPOSIUM<1968 AAPG EVAPORITES AND	AAPG 5304	775.1	3
PETROLOGY<GREAT BASIN, EASTERN,	AAPG 5302	333	3
PEZ VELA FIELD<MEXICO,	AAPG 5308	1574	3
>PHILIPPINES, DEVELOPMENTS, 1968<	AAPG 5308	1807	3
PHILLIPS PETROL, CO., ON DEVELOPMENTS I//PETROL. CO. LTD., AND	AAPG 5308	1778	3
>PHOTOGEOLOGIC APPLICATIONS IN GULF COAST, ABST.<	AAPG 5309	2037.3	1
PHOTOGRAPHY, ABST.</AS ANALYZED FROM GEMINI AND APOLLO SPACE	AAPG 5310	2210.4	1
>PHYLLLOID ALGAL- MOUND COMPLEXES IN OUTCROPPING UPPER PENNSYLVIA/	AAPG 5305	1058	1
>PHYLLLOID ALGAL BANKS, ABST.<	AAPG 5301	207.2	1
>PHYSICAL- CHEMICAL LOCALIZATION OF POTASH SALTS<	AAPG 5304	793	3
>PHYSICAL CHARACTERISTICS OF FLUVIAL DEPOSITS, ABST.<	AAPG 5303	747.2	1
>PHYSIOGRAPHY AND SEDIMENTARY PROCESSES OF LA JOLLA SUBMARINE F/	AAPG 5302	390	1
PIANO DEL SALE, DANAKIL DEPRESSION, DEEP EVAPORITE B/>ETHIOPIA,	AAPG 5304	814	3
PICO FORMATION<CALIFORNIA,	AAPG 5302	402	3
PIEDMONT PROVINCES, PORE STUDIES<VIRGINIA,	AAPG 5310	2161	3
>PIERCEMENT SALT DOME FLANK AND DEEP SALT SHOULDER<	AAPG 5301	22	3
>PIERI, M., AND BRUZZICHINI, E., ON DEVELOPMENTS IN ITALY, 1968<	AAPG 5308	1673	3
PILLOW<>SALT	AAPG 5309	1996	3
>PINAR DEL RIO KNOLL<	AAPG 5312	2501	3
>PINAR DEL RIO KNOLL<	AAPG 5312	2514	3
PINE MOUNTAIN FAULT<OKLAHOMA,	AAPG 5311	2291	3
PINE POINT AREA<NORTHWEST TERRITORIES,	AAPG 5303	509	3
PINTA FIELD<MEXICO,	AAPG 5308	1568	3
PITMEGA RIVER AREA<ALASKA,	AAPG 5310	2086	3
PLAIN SUBENVIRONMENTS BASED ON SEDIMENT//OF SOME OUTER DELTAIC	AAPG 5303	710.4	1
PLAN DE AYALA FIELD<MEXICO,	AAPG 5308	1574	3
PLANKTONIC FORAMINIFER AND CALCAREOUS N/>CORRELATION OF NEOGENE	AAPG 5309	2036.3	1
PLANKTONIC FORAMINIFERA, ABST.</DIFFERENTIAL PRESERVATION OF	AAPG 5302	468.2	1
PLANKTONIC FORAMINIFERA, ABST.</OF LOWER PALEOGENE	AAPG 5302	465.3	1
>PLANKTONIC FORAMINIFERA FROM BASE OF TERTIARY, MILLERS FERRY,/	AAPG 5303	734.3	1
PLANKTONIC FORAMINIFERA FROM CANNONBALL FORMATION, NORT//DANIAN	AAPG 5303	718.1	1
PLANKTONIC FORAMINIFERA FROM COASTAL GRO//COILING DIRECTIONS IN	AAPG 5309	2043.3	1
>PLANKTONIC FORAMINIFERAL DATUMS AND LATE NEOGENE EPOCH ROUNDAIR/	AAPG 5309	2038.3	1
PLANKTONIC FORAMINIFERAL ZONATION OF NEW JERSEY ATLANTI//EOCENE	AAPG 5303	717.2	1
PLANKTONIC FORAMINIFERS, GULF OF MEXICO//RECORD BASED ON	AAPG 5309	2032.2	1
PLANKTONIC PERCENTAGES IN FORAMINIFERAL ASSEMB/>GULF OF MEXICO,	AAPG 5305	1077	3
PLANKTONIC ZONES, ABST.</STAGES OF CALIFORNIA WITH TROPICAL	AAPG 5302	467.4	1
PLANT-BEARING BEDS<ALASKA,	AAPG 5303	482	3
PLAQUEMINES-MODERN DELTA<LOUISIANA,	AAPG 5302	300	3
PLATFORM, GULF OF MEXICO, ABST.</STUDIES OF NORTHERN FLORIDA	AAPG 5309	2031.2	1
PLATFORM SYSTEM<, TEXAS, DOLOMITIZATION IN A CARBONATE	AAPG 5301	55	1
PLATTEKILL CREEK SECTION<NEW YORK,	AAPG 5301	158	3
PLATTSBURG FORMATION, SPRING HILL LIMESTONE MEMBER, AL/>KANSAS,	AAPG 5305	1073	3
PLATTSOUTH LIMESTONE MEMBER, ALGAL- MO//DREAD FORMATION,	AAPG 5305	1074	3
PLEASANT VALLEY LINEAMENT<GREAT BASIN,	AAPG 5302	307	3
PLEISTOCENE<ENIGMATIC	AAPG 5312	2426	3
PLEISTOCENE- HOLOCENE MOVEMENT, ABST.<>TEXAS LINEAMENT,	AAPG 5301	209.4	1
PLEISTOCENE DEEP-SEA CORE FROM SOUTH PA//TOSAENSIS IN PLIOCENE-	AAPG 5309	2038.2	1
>PLEISTOCENE DISCOASTERS FROM STRATOTYPE OF CALABRIAN STAGE, SA/	AAPG 5309	2044.4	1
>PLEISTOCENE HIMALAYAN OROGENY<	AAPG 5307	1491	3
PLEISTOCENE LIMESTONE ADJACENT TO SALIN/>SURFICIAL ALTERATION OF	AAPG 5303	748.4	1
PLEISTOCENE LIMESTONE ON AMBERGRIS CAY, BRITISH/>DIAGENESIS OF	AAPG 5303	745.2	1
PLEISTOCENE OF ATLANTIC COASTAL PLAIN-//STUDIES ON MARINE	AAPG 5309	2043.2	1
>PLEISTOCENE PALEOTEMPERATURE RECORD BASED ON PLANKTONIC FORAM/	AAPG 5309	2032.2	1
PLEISTOCENE PETROLEUM POTENTIAL</OF RIVERS AND OCEANS-//	AAPG 5312	2421	1
PLEISTOCENE SEA-LEVEL CHANGES FROM DEEPSTAR DI/>NEW EVIDENCE ON	AAPG 5301	206.2	1
>PLEISTOCENE SEA-LEVEL FLUCTUATIONS OFF SOUTHERN CALIFORNIA AND/	AAPG 5302	457	1
PLEISTOCENE STRATIGRAPHY ON CONTINENTAL SLO/>SALT TECTONICS AND	AAPG 5310	2210.1	1
PLEISTOCENE STRATIGRAPHY ON CONTINENTAL SLO/>SALT TECTONICS AND	AAPG 5312	2431	1
PLEISTOCENE TO OLIGOCENE<ANDROS ISLAND,	AAPG 5303	514	3
PLIOCENE<CUBA,	AAPG 5309	1938	3
PLIOCENE<NEW ZEALAND,	AAPG 5309	1968	3
PLIOCENE- PLEISTOCENE DEEP-SEA CORE FRO//AND G. TOSAENSIS IN	AAPG 5309	2038.2	1
PLIOCENE<SUNATRA,	AAPG 5311	2372	3
PLIOCENE<USSR,	AAPG 5310	2173	3
PLIOCENE<WEST PAKISTAN,	AAPG 5307	1482	3
PLIOCENE OF SOUTHERN CALIFORNIA AND ITA//INDICES COMMON TO LOWER	AAPG 5302	465.4	1
PLIOCENE OIL POOLS<RUMANIA, PLOIESTI DISTRICT,	AAPG 5310	2192	3
PLIOCENE OILS, ORIGIN<RUMANIA,	AAPG 5310	2193	3
>PLIOCENE OILS OF RUMANIA<	AAPG 5310	2190	1

- PLIOCENE STRATIGRAPHIC PALEONTOLOGY, GULF COAS/>SIGNIFICANCE OF AAPG 5309 2039.1 1
 PLOIESTI DISTRICT, PLIOCENE OIL POOLS<>RUMANIA, AAPG 5310 2192 3
 PLOPEASA POOL<>RUMANIA, AAPG 5310 2194 3
 >PLUMMER, H. G., ON DEVELOPMENTS IN UGANDA, 1968< AAPG 5308 1763 3
 PO VALLEY ONSHORE<>ITALY, AAPG 5308 1673 3
 POBLADDRES FIELD<>MEXICO, AAPG 5308 1570 3
 PODENII VECHI POOL<>RUMANIA, AAPG 5310 2194 3
 POGONIP LIMESTONES<>GREAT BASIN, AAPG 5302 319 3
 POINT BARS, ABST.</OF RECENT AND ANCIENT COARSE-GRAINED AAPG 5303 731.4 1
 POINTE AUX CHENES DELTA<>MICHIGAN, AAPG 5304 950 3
 >POLAND, DEVELOPMENTS, 1968< AAPG 5308 1699 3
 >POLAND, PRODUCTION, 1967-1968< AAPG 5308 1650 3
 POLLUTION<>ACCIDENTS AND AAPG 5310 2057 3
 POLYNOMIAL TREND SURFACES<>MICHIGAN, DUNDEE LIMESTONE, AAPG 5305 1046 3
 PONTIAN STAGE<>USSR, AAPG 5310 2173 3
 PONTOTOC COUNTIES, OKLAHOMA< ,//FRANKS GRABEN AREA, COAL AND AAPG 5311 2299 1
 POOLS< ,//THEIR USE IN EXPLORATION FOR NEW OIL AND GAS AAPG 5310 2171 1
 POPD AGIE FORMATION<>WYOMING, AAPG 5305 1096 3
 >Pore- WATER CHEMISTRY OF CARBONATE SEDIMENTS FROM HARRINGTON S/ AAPG 5303 746.2 1
 Pore-SIZE DISTRIBUTION<>APPALACHIAN CARBONATE ROCKS, AAPG 5310 2164 3
 Pore-SIZE DISTRIBUTION</IGNEOUS AND METAMORPHIC ROCKS, AAPG 5310 2166 3
 Pore STUDIES<>VIRGINIA, PIEDMONT PROVINCES, AAPG 5310 2161 3
 Pore STUDIES<>VIRGINIA, VALLEY AND RIDGE PROVINCE, AAPG 5310 2161 3
 >Pore STUDIES OF HIGHLY INDURATED APPALACHIAN ROCKS< AAPG 5310 2161 1
 Pore-WATER SALINITY IN CLAY<>GULF OF MEXICO, NORTHERN, AAPG 5312 2465 3
 Pores IN CYTHERACEAN OSTRACODA, ABST.</MICROSCOPY OF NORMAL AAPG 5303 740.1 1
 Pores IN TAXIDOMY AND PALEOECOLOGY OF OSTRACODA, //USE OF RADIAL AAPG 5309 2042.4 1
 POROSITY<>CANADA, WESTERN, DEVONIAN REEF- BANK SOLUTION AAPG 5303 503 3
 POROSITY<>MID-CONTINENT CARBONATE ROCKS, AAPG 5310 2162 3
 POROSITY<>PACKING VERSUS AAPG 5302 269 3
 POROSITY<>PRESERVATION OF DOLOMITE AAPG 5304 975 3
 >POROSITY AND HEAT CONDUCTIVITY IN VARIOUS LITHOLOGIC TYPES< AAPG 5302 252 3
 >POROSITY AND PERMEABILITY STUDIES< AAPG 5302 265 3
 POROSITY AND PERMEABILITY STUDIES<>VUGULAR AAPG 5302 275 3
 >POROSITY DECLINE AS A FUNCTION OF GEOLOGIC AGE< AAPG 5301 82 3
 POROSITY DEVELOPMENT, ABST.<>STAGES IN FRACTURE- AAPG 5303 714.3 1
 POROSITY IN ANCIENT REEF OR BANK SEQUENCES<>PRIMARY AAPG 5303 503 3
 POROSITY IN UPPER SHACKOVER LIMESTONE, //CONTROL OF AAPG 5309 2032.3 1
 POROSITY IN WESTERN CANADA</AND DEVONIAN CARBONATE RESERVOIR AAPG 5303 503 1
 POROSITY RELATIONS IN CARBONATE- QUARTZ SYSTEM, G/>PETROGRAPHY- AAPG 5302 261 1
 POROSITY STUDIES<>CLASSIFICATION OF AAPG 5302 262 3
 POROSITY TEXTURE<>DEVELOPMENT OF BRECCIA- INTERSTITIAL AAPG 5303 507 3
 >POROSITY VERSUS INSOLUBLE RESIDUE< AAPG 5302 268 3
 PORT ACRES FIELD<>TEXAS, AAPG 5301 13 3
 PORT ARTHUR FIELD<>TEXAS, AAPG 5301 15 3
 >PORTABLE REFRACTION SEISMOGRAPHY SURVEY OF GOLD PLACER AREAS N/ AAPG 5302 471.2 1
 PORTLAND POINT ANTICLINE<>NEW YORK, AAPG 5301 151 3
 PORTLAND POINT LIMESTONE<>NEW YORK, AAPG 5301 155 3
 PORTNEUF LIMESTONE<>IDAHO, AAPG 5311 2280 3
 PORTUGUESE GUINEA, 1968<>HUTHER, R. A., ON DEVELOPMENTS IN AAPG 5308 1758 3
 >PORTUGUESE TIMOR, DEVELOPMENTS, 1968< AAPG 5308 1807 3
 POST-Eocene POSITION<>FLORIDA STRAIT, AAPG 5312 2525 3
 POSTSHOT GEOLOGIC EFFECTS OF GASBUGGY N//OBSERVATIONS OF AAPG 5301 213.2 1
 POTASH<>TEXAS AND NEW MEXICO, DELAWARE BASIN, AAPG 5304 791 3
 POTASH SALT CONCENTRATION<>TECTONIC FACTORS OF AAPG 5304 792 3
 POTASH SALTS<>PHYSICAL- CHEMICAL LOCALIZATION OF AAPG 5304 793 3
 POTASH SALTS<>TRACE ELEMENTS IN AAPG 5304 795 3
 POTASH SALTS IN SALINE BASINS<>CONCENTRATION OF AAPG 5304 790 1
 POTASSIUM- ARGON AGES<>FLORIDA AND GEORGIA, WHOLE-ROCK AAPG 5312 2487 3
 >POTASSIUM-RICH BRINES AND LATE EVAPORITE SALTS< AAPG 5304 809 3
 POTENTIAL</OF RIVERS AND OCEANS- PLEISTOCENE PETROLEUM AAPG 5312 2421 1
 POTENTIAL OF ROCKY MOUNTAIN REGION, ABST.<>GAS AAPG 5301 211.2 1
 POTENTIAL OF UTAH, ABST.<>PETROLEUM AAPG 5301 217.4 1
 POTOMAC GROUP IN SOUTHERN MARYLAND</ENVIRONMENTS OF SUBSURFACE AAPG 5309 1923 1
 POUR POINT AND WAX CONTENT OF SOME NIGERI/>RELATIONSHIP BETWEEN AAPG 5307 1503 3
 >POUR POINTS OF OILS AND FORAMINIFERAL NUMBERS IN OIL-BEARING S/ AAPG 5307 1504 3
 POWDER RIVER AND CARTER COUNTIES, MONTA//STRATIGRAPHIC TRAP, AAPG 5301 217.2 1
 POWDER RIVER BASIN<>MONTANA, AAPG 5306 1291 3
 POWDER RIVER BASIN<>WYOMING, AAPG 5306 1285 3
 POWDER RIVER BASIN<>WYOMING, AAPG 5307 1397 3
 POZA RICA DISTRICT<>MEXICO, AAPG 5308 1574 3
 POZA RICA TRENDS, MEXICO-AN ALTERNATE INTERPRETA//:GOLDEN LANE- AAPG 5303 706.2 1

RAIRIE EVAPORITE FORMATION<>SASKATCHEWAN,	AAPG 5304	927	3
RAIRIE FORMATION, BEDS<>CANADA, WESTERN, MUSKEG OR	AAPG 5304	927	3
RAIRIE OR MUSKEG EVAPORITES<>ALBERTA,	AAPG 5304	818	3
PRE-KIMERIDGIAN POSITION<>FLORIDA STRAIT,	AAPG 5312	2517	3
PRE-NIOBRARA PALEOGEOLOGY<>NEW MEXICO,	AAPG 5310	2122	3
PRE-NIOBRARA UNCONFORMITY<>NEW MEXICO,	AAPG 5310	2121	3
PRE-TITHONIAN SAN FRANCISCO UNIT<>CALIFORNIA,	AAPG 5307	1358	3
PRECAMBRIAN<>AUSTRALIA,	AAPG 5309	1979	3
PRECAMBRIAN<>OMAN,	AAPG 5303	650	3
PRECAMBRIAN<>RED SEA AREA,	AAPG 5307	1468	3
PRECAMBRIAN BASEMENT<>COLORADO,	AAPG 5307	1407	3
PRECAMBRIAN BASEMENT<>COLORADO, NORTH PARK- MIDDLE PARK BASIN,	AAPG 5303	680	3
PRECIPITATED HALITE<>BROMINE CONTENT OF	AAPG 5304	811	3
PRECIPITATION<>SALT	AAPG 5304	781	3
PRECIPITATION IN LAYERED SYSTEMS<>ECONOMY OF STORAGE AND	AAPG 5304	785	3
PRESERVATION OF PLANKTONIC FORAMINIFERA//AND DIFFERENTIAL	AAPG 5302	468,2	1
PRESIDIO MELANGE<>CALIFORNIA,	AAPG 5307	1359	3
PRESQUILE DOLOSTONE, SOLUTION BRECCIAS<>NORTHWEST TERRITORIES,	AAPG 5303	509	3
PRESSURE BLOWOUTS<>HIGH-	AAPG 5301	171	3
PRESSURE FLUID RESERVOIR, LOUISIANA AND//OF PROXIMITY OF HIGH-	AAPG 5301	171	1
PRIBILOF CANYON<>ALASKA,	AAPG 5310	2071	3
PRIBILOF DEPRESSION<>ALASKA,	AAPG 5310	2069	3
PRICES<>INCREASE IN CRUDE	AAPG 5310	2061	3
PRICES<>RISING COSTS VERSUS STABLE CRUDE	AAPG 5310	2056	3
>PRIMARY POROSITY IN ANCIENT REEF OR BANK SEQUENCES<	AAPG 5303	503	3
PRINCE CREEK FORMATION, FOSSIL LOCALITY<>ALASKA, TULUVAK TONGUE,	AAPG 5303	489	3
PRINCE CREEK FORMATION, FOSSIL LOCALITY//KOGOSUKRUK TONGUE,	AAPG 5303	489	3
PRINCE, 1968< ,/J. FERRARO, ON DEVELOPMENTS IN SAO TOME AND	AAPG 5308	1758	3
PROCESSING FOR GEOLOGIC INTERPRETATION,/>DEVELOPMENTS IN SEISMIC	AAPG 5303	742,2	1
PRODUCTION, ABST.<>ECONOMICS OF OFFSHORE EXPLORATION AND	AAPG 5303	750,2	1
PRODUCTION, ABST.<>SUMMARY OF OFFSHORE EXPLORATION AND	AAPG 5303	705,4	1
PRODUCTION, RAINBOW AREA, ALBERTA, ABST.<>MIDDLE DEVONIAN REEF	AAPG 5310	2210,2	1
PRODUCTION AND RESERVES<>OKLAHOMA, CROMWELL SANDSTONE,	AAPG 5311	2312	3
PRODUCTION DEPTH FREQUENCY<>GULF COAST,	AAPG 5301	89	3
PRODUCTION IN EUROPE IN 1968<>PETROLEUM EXPLORATION AND	AAPG 5308	1649	1
PRODUCTION RESULTS OF OFFSHORE EXTENSION OF ME/>EXPLORATION AND	AAPG 5303	715,1	1
PRODUCTION TO JUNE 1968 OF TERTIARY OIL BASINS, NES/>CUMULATIVE	AAPG 5311	2373	3
PRODUCTIVE SERIES<>USSR,	AAPG 5310	2172	3
PROFESSORS<>IVORY-TOWER ATTITUDE OF SOME	AAPG 5310	2063	3
PROFILE<>SIGSBEE SCARP, SPARKER	AAPG 5312	2480	3
>PROFILE ANALYSIS--A GEOLOGICALLY ORIENTED GRAVITY INTERPRETATI/	AAPG 5309	2035,3	1
>PROFILE OF BIOGENIC SEDIMENTARY STRUCTURES IN HOLOCENE BARRIER/	AAPG 5309	2036,2	1
PROFILES, ABST.< /SHELF AS REVEALED BY SEISMIC- REFLECTION	AAPG 5309	2040,5	1
PROFILES<>CALIFORNIA, LA JOLLA CONTINUOUS REFLECTION	AAPG 5302	412	3
PROFILES<>CAMPECHE ESCARPMENT, DREDGE HAULS, CORES, AND ARCE	AAPG 5312	2506	3
PROFILES<>FLORIDA ESCARPMENT, DREDGE HAULS, CORES, AND ARCE	AAPG 5312	2506	3
PROFILES<>GULF OF MEXICO, EASTERN, ARCE	AAPG 5312	2509	3
PROFILES<>OF MEXICO, EASTERN, DREDGE HAULS, CORES, AND ARCE	AAPG 5312	2506	3
PROFILES<>REFLECTION SEISMIC	AAPG 5310	2196	3
PROFILING ON CONTINENTAL SHELF OFF WASHINGT/>CONTINUOUS SEISMIC	AAPG 5302	472,2	1
>PROJECT THUNDERBIRD--AN IN SITU COAL-EXTRACTION RESEARCH PROGR/	AAPG 5301	214,4	1
PROSPECT MOUNTAIN QUARTZITE<>UTAH AND NEVADA,	AAPG 5302	311	3
PROSPECTS OF AUSTRALIAN CONTINENTAL SHELF, ABST.<>PETROLEUM	AAPG 5303	712,4	1
PROSPECTS OF SOUTHERN TARANAKI BIGHT, NEW ZEALAND,/>OIL AND GAS	AAPG 5303	742,5	1
PROTEROZOIC<>MEXICO,	AAPG 5312	2403	3
PRUNOPYLE TITAN CAMPBELL AND CLARK, ABS//SIGNIFICANCE OF	AAPG 5302	467,1	1
PSEUDOMORPHS<>ANHYDRITE REPLACEMENT	AAPG 5303	507	3
PUBLIC RELATIONS<>ROLE OF	AAPG 5310	2059	3
PUCARA GROUP<>PERU,	AAPG 5303	557	3
PUERTO RICAN PART OF CARIBBEAN ISLAND A//IN UPPER CRETACEOUS	AAPG 5309	2030,1	1
PUERTO RICO, 1968<>MEASUR, D. D., ON DEVELOPMENTS IN	AAPG 5308	1627	3
PUIVLIX BLUFF<>ALASKA,	AAPG 5303	490	3
PUNAK CREEK AREA<>ALASKA,	AAPG 5310	2080	3
PUNTA ALEGRE FORMATION<>CUBA,	AAPG 5312	2495	3
PUNTA ARENAS AREA<>CHILE,	AAPG 5303	578	3
PUNTA ENTRADA<>CHILE,	AAPG 5303	577	3
PUNTA ROCALLOSA SECTION<>CHILE,	AAPG 5303	574	3
PUPONGA AREA, SECTION<>NEW ZEALAND,	AAPG 5309	1965	3
PUPONGA FORMATION<>NEW ZEALAND,	AAPG 5309	1964	3
PUTUMAYO BASIN<>COLOMBIA,	AAPG 5308	1608	3
>PYCNOCLINES<	AAPG 5304	780	3
>QATAR, PRODUCTION, 1967-1968<	AAPG 5308	1765	3

QATAR, 1968< ,//AND ASIATIC PETROL. CORP., ON DEVELOPMENTS IN	AAPG 5308 1777	3
>QATAR PETROL. CO., LTD., AND ASIATIC PETROL. CORP., ON DEVELOP/	AAPG 5308 1777	3
QATTARA DEPRESSION<EGYPT,	AAPG 5303 605	3
>QUANTITATIVE APPROACH TO SEDIMENTARY ROCK ANALYSES<	AAPG 5302 266	3
QUANTITATIVE NUMERICAL VALUES FOR FOLDING<MICHIGAN BASIN,	AAPG 5305 1023	3
QUARTZ SYSTEM, GATESBURG FORMATION, LAT//RELATIONS IN CARBONATE-	AAPG 5302 261	1
QUATERNARY<AUSTRALIA,	AAPG 5309 1983	3
QUATERNARY<CUBA,	AAPG 5309 1949	3
QUATERNARY<NORTH SEA BASIN,	AAPG 5304 881	3
QUATERNARY<RED SEA AREA, MIOCENE-	AAPG 5307 1468	3
QUATERNARY MARINE SEQUENCES IN GULF OF//DELTA C13 VALUES FROM	AAPG 5309 2044.1	1
QUATERNARY SEA-LEVEL FLUCTUATIONS IN GU//THEIR RELATION TO	AAPG 5309 2035.4	1
QUEBEC, ABST.< ,//CLORIDURME FORMATION, ORDOVICIAN, GASPE,	AAPG 5303 735.2	1
>QUEBEC, DEVELOPMENTS, 1968<	AAPG 5306 1183	3
>QUEBEC, PRODUCTION, 1966-1968<	AAPG 5306 1185	3
QUEBRADAS PATACOCHA<PERU,	AAPG 5303 562	3
QUEENSLAND, AUSTRALIA, ABST.<//OF SOUTHERN SWAIN REEFS AREA,	AAPG 5303 750.4	1
>QUEENSLAND, DEVELOPMENTS, 1968<	AAPG 5308 1809	3
QUEENSTON FORMATION<OHIO,	AAPG 5307 1434	3
QUINTANA ROO, MEXICO, ABST.<//TO SALINE LAKES, ISLA MUJERES,	AAPG 5303 748.4	1
QUITILLA STOCK<PERU,	AAPG 5303 565	3
RADIAL PORES IN TAXONOMY AND PALEOECOLOGY OF OSTRACODA, //USE OF	AAPG 5309 2042.4	1
RADIOACTIVITY LOG<UTAH, ANETH AREA,	AAPG 5304 890	3
RADIOACTIVITY LOG<UTAH, TONONADLA- BOUNDARY BUTTE AREA,	AAPG 5304 890	3
RADIOACTIVITY LOG<UTAH AND COLORADO, PARADOX BASIN,	AAPG 5304 890	3
RADIOGRAPHY IN STUDYING TEXTURAL AND STRUCTURAL PROPERTY//USE OF	AAPG 5303 750.1	1
RADIOLARITE COMPLEX<ARABIA, HAWASINA GROUP,	AAPG 5303 643	3
RADIOMETRIC DATES<CUBA, CAMPANIAN- EOCENE	AAPG 5312 2499	3
RADIOMETRIC DATES<CUBA, CRETACEOUS, MIDDLE, OR OLDER	AAPG 5312 2497	3
RADIOMETRIC DATES, INTERPRETATION<CUBA,	AAPG 5312 2499	3
RADIOMETRIC DATES, TABLE<CUBA,	AAPG 5312 2498	3
RADIOMETRIC DATES FROM CUBA<GEOLOGIC SIGNIFICANCE OF	AAPG 5312 2494	1
RADIOMETRIC DATES TO<CUBAN GEOLOGIC HISTORY, RELATION OF	AAPG 5312 2497	3
RAINBOW AREA, ALBERTA, ABST.<MIDDLE DEVONIAN REEF PRODUCTION,	AAPG 5310 2210.2	1
RAINBOW REEFS<CANADA,	AAPG 5304 934	3
RAMANY- EAST SURAKHANY TECTONIC BLOCK AND OIL DE//USSR, ZABRAT-	AAPG 5310 2176	3
RANGE<AUSTRALIA, GYPSUM	AAPG 5309 1985	3
RAPLEE ANTICLINE, SECTION<UTAH, BOUNDARY BUTTE-	AAPG 5304 896	3
RAS AL KHAIMA, 1968<OIL CO. OF CALIF., ON DEVELOPMENTS IN	AAPG 5308 1779	3
RATON COAL FIELD, NEW MEXICO, ABST.<COAL DEPOSITS OF	AAPG 5301 214.2	1
RATTLER GULCH SECTION<MONTANA,	AAPG 5307 1410	3
RATTLESNAKE RIDGE THRUST<NEVADA,	AAPG 5302 330	3
RAVENNA DELTA<OHIO,	AAPG 5307 1444	3
RAVENNA GAS FIELD<OHIO,	AAPG 5307 1421	3
RAWLINS SECTION<WYOMING,	AAPG 5305 1098	3
RAYTOWN LIMESTONE MEMBER, ALGAL- MOUND//KANSAS, IDLA FORMATION,	AAPG 5305 1072	3
REAGAN FAULT<OKLAHOMA,	AAPG 5311 2293	3
RECENT AND ANCIENT COARSE-GRAINED POINT BARS, AB//COMPARISON OF	AAPG 5303 731.4	1
RECENT MARINE FAUNAS, ABST.<DEPOSIT- FEEDING PELECYPODS IN	AAPG 5309 2041.2	1
>RECENT SEDIMENT STUDIES<	AAPG 5307 1500	3
RECONCAVO BASIN<BRAZIL,	AAPG 5308 1589	3
>RECRUITING<	AAPG 5310 2066	3
RECRUITMENT<LAYOFFS AND	AAPG 5310 2057	3
RED GRADE<WYOMING,	AAPG 5311 2284	3
RED GRADE SECTION<WYOMING,	AAPG 5305 1096	3
RED MOUNTAIN, SECTION<WYOMING,	AAPG 5305 1096	3
RED MOUNTAIN<WYOMING,	AAPG 5311 2284	3
RED PEAK AND THAYNES FORMATIONS, WESTER//OF TRIASSIC	AAPG 5301 216.2	1
RED PEAK AND THAYNES FORMATIONS, WESTER//OF TRIASSIC	AAPG 5311 2274	1
RED PEAK FORMATION, CORRELATION<IDAHO,	AAPG 5311 2274	3
RED PEAK FORMATION, CORRELATION<WYOMING,	AAPG 5311 2274	3
RED PEAK SEQUENCE, OIL AND GAS POSSIBL//AND IDAHO, THAYNES-	AAPG 5311 2286	3
>RED SEA AREA, CRETACEOUS<	AAPG 5307 1471	3
>RED SEA AREA, EOCENE<	AAPG 5307 1471	3
RED SEA AREA<GEMINI PHOTOGRAPHS OF	AAPG 5307 1466	3
>RED SEA AREA, HUMRA FAULT<	AAPG 5307 1475	3
>RED SEA AREA, MAGNA BLOCK, MIOCENE SEDIMENTARY ROCKS<	AAPG 5307 1476	3
>RED SEA AREA, MIOCENE- QUATERNARY<	AAPG 5307 1468	3
>RED SEA AREA, PRECAMBRIAN<	AAPG 5307 1468	3
>RED SEA AREA, SHAUBAK FAULT<	AAPG 5307 1475	3
>RED SEA AREA, SHEAR ZONES<	AAPG 5307 1467	3
RED SEA AREA AND PETROLEUM IMPLICATIONS//MOVEMENTS IN	AAPG 5307 1466	1

>RED SEA RANGE DIVIDE<	AAPG 5307 1473	3
>RED SEA RIFT<	AAPG 5307 1466	3
REDBED SEQUENCE<>COLORADO PLATEAU, TRIASSIC, UPPER,	AAPG 5309 1873	3
REDBED SEQUENCE, JUNIATA FORMATION, CEN//MINERAL DIAGENESIS IN	AAPG 5303 745.4	1
REDBEDS ON<>GULF OF MEXICO SALT MASSIVE,	AAPG 5312 2434	3
REDMOND HILLS<>UTAH,	AAPG 5305 1110	3
>REDRILLED AND SIDETRACK WELL<	AAPG 5306 1155	3
REDUCTION TECHNIQUE FOR SURFACE SHIP GRAVITY METER DAT/>BOUGUER	AAPG 5302 470.3	1
REEF- BANK SOLUTION POROSITY<>CANADA, WESTERN, DEVONIAN	AAPG 5303 503	3
REEF<>MICHIGAN, MARINE CITY	AAPG 5304 969	3
REEF- SALT BASIN FACIES<>ALBERTA,	AAPG 5304 914	3
REEF- SALT BASIN FACIES<>NORTH DAKOTA,	AAPG 5304 914	3
REEF- SALT BASIN FACIES<>SASKATCHEWAN,	AAPG 5304 914	3
REEF<>SASKATCHEWAN, WINNIPEGOSIS	AAPG 5304 915	3
REEF BRECCIA UNIT<>NEW MEXICO, CAPITAN	AAPG 5311 2316	3
REEF CHAIN<>CANADA, WESTERN, LEDUC	AAPG 5304 964	3
REEF COMPLEX OF EAST TEXAS AND CENTRAL//CRETACEOUS GLEN ROSE	AAPG 5309 2040.4	1
REEF DETRITUS AT BONAIRE, NETHERLANDS A//ACCUMULATION OF	AAPG 5303 725.1	1
>REEF EXPOSURE AND BASIN INFILL BY SALT<	AAPG 5304 918	3
REEF GROWTH AND DOLOMITIZATION<>SALINA	AAPG 5304 965	3
REEF LIMESTONE UNIT<>NEW MEXICO, CAPITAN	AAPG 5311 2316	3
REEF MEMBER<>ALBERTA, SWAN HILL	AAPG 5303 504	3
REEF OR ALLOCHTHONOUS BLOCKS, ABST,<>FRINGING	AAPG 5303 716.3	1
REEF ON BANK SEQUENCES<>PRIMARY POROSITY IN ANCIENT	AAPG 5303 503	3
REEF PRODUCTION, RAINBOW AREA, ALBERTA, ABST,<>MIDDLE DEVONIAN	AAPG 5310 2210.2	1
REEF STAGE<>ALBERTA, BLACK CREEK	AAPG 5304 915	3
REEF TREND, EDWARDS FORMATION, RUDIST BIOHERMS<>CENTRAL TEXAS	AAPG 5301 60	3
REEF TRENDS, AND DIAPYRIC STRUCTURES, EASTERN GULF/>ESCARPMENTS,	AAPG 5312 2506	1
REEF TRENDS<>GULF OF MEXICO, EASTERN, CRETACEOUS, LOWER,	AAPG 5312 2506	3
REEFS, ABST,</SEDIMENTOLOGY OF SHELL BEDS ON BERMUDIAN PATCH	AAPG 5303 736.2	1
REEFS, ABST,<>SUBMARINE LITHIFICATION OF JAMAICAN	AAPG 5303 727.4	1
REEFS<>CANADA, RAINBOW	AAPG 5304 934	3
REEFS<>EVAPORITES AND	AAPG 5304 778	3
REEFS, ST. CLAIR COUNTY, MICHIGAN</DOLOMITIZATION OF SILURIAN	AAPG 5304 957	1
>REEFS AND REEF ENVIRONMENTS, ABST,<	AAPG 5303 738.1	1
REEFS AREA, QUEENSLAND, AUSTRALIA, ABST//OF SOUTHERN SWAIN	AAPG 5303 750.4	1
REEFS BY VENOMOUS SEA STAR ACANTHASTER//DESTRUCTION OF CORAL	AAPG 5303 749.2	1
REEFS OF VERACRUZ, MEXICO, ABST,</IN CLASTIC ENVIRONMENT,	AAPG 5303 718.2	1
REELSVILLE LIMESTONE<>INDIANA,	AAPG 5310 2150	3
REEVES FIELD, YOAKUM COUNTY, TEXAS, ABS//AND DIAGENESIS IN	AAPG 5303 711.3	1
REFLECTION AND MAGNETIC PROFILES< ,//SOUTHEASTERN, SEISMIC-	AAPG 5312 2501	3
REFLECTION DATA AND BEDROCK SAMPLES</SEA SHELF, ACOUSTIC-	AAPG 5310 2070	3
REFLECTION OF PALEOTEMPERATURE CHANGES,//IN GULF OF MEXICO, A	AAPG 5309 2044.1	1
REFLECTION PARAMETER DETERMINATION, ABS//OF CONTINUOUS	AAPG 5302 470.4	1
REFLECTION PROFILE<>BAY OF CAMPECHE, SEISMIC-	AAPG 5312 2548	3
REFLECTION PROFILE<>CAMPECHE CANYON, SEISMIC-	AAPG 5312 2548	3
REFLECTION PROFILE<>NORFOLK, VIRGINIA, CONTINUOUS SEISMIC	AAPG 5307 1455	3
REFLECTION PROFILE BETWEEN< ,//VIRGINIA, CONTINUOUS SEISMIC	AAPG 5307 1455	3
REFLECTION PROFILES, ABST,</SHELF AS REVEALED BY SEISMIC-	AAPG 5309 2040.5	1
REFLECTION PROFILES<>CALIFORNIA, LA JOLLA CONTINUOUS	AAPG 5302 412	3
REFLECTION PROFILES<>CAPE HATTERAS CONTINUOUS SEISMIC	AAPG 5307 1454	3
>REFLECTION PROFILING<	AAPG 5301 174	3
>REFLECTION SEISMIC PROFILES<	AAPG 5310 2196	3
REFLECTIONS INFERRED TO BE SURFACES OF//CONVEX, HYPERBOLIC	AAPG 5310 2195	3
>REFLUX DOLOMITIZATION<	AAPG 5304 811	3
REFLUX HYDROLOGY OF SOUTH BONAIRE, NETHERLANDS ANT/>EVAPORATIVE	AAPG 5303 733.3	1
>REFRACTION PROFILES, BRAZILIAN CONTINENTAL SHELF<	AAPG 5301 174	3
REFRACTION SEISMOGRAPHY SURVEY OF GOLD PLACER AREAS N/>PORTABLE	AAPG 5302 471.2	1
>REFRACTION SHOOTING WITH EXPENDABLE SONOBUDYS<	AAPG 5301 174	1
REFRACTION STUDIES<>SHALLOW WATER	AAPG 5301 174	3
REGRESSION ANALYSIS<>MULTIPLE LINEAR	AAPG 5302 273	3
REGRESSION ON MODERN CONTINENTAL SHELF</TRANSGRESSION AND	AAPG 5305 1078	3
>RELICT NATURE OF SEDIMENTS AND SUBMARINE TOPOGRAPHY OFF ALLIGA/	AAPG 5309 2037.4	1
REMANENCE<>VENEZUELA, LA QUINTA FORMATION,	AAPG 5303 545	3
>REMOTE SENSING TECHNIQUES IN PETROLEUM EXPLORATION, ABST,<	AAPG 5301 216.1	1
RENAULT LIMESTONE, LEVIAS LIMESTONE<>ILLINOIS,	AAPG 5309 1904	3
RENE FIELD<>MEXICO,	AAPG 5308 1567	3
RENNIE WELL<>ALBERTA,	AAPG 5304 928	3
>RESEARCH AND THE KNOWLEDGE EXPLOSION<	AAPG 5310 2060	3
RESERVES, ABST,<>DEEP GAS TREND IN WEST TEXAS--GEOLOGY AND	AAPG 5303 751.3	1
RESERVES<>ALBERTA, OIL AND SULFUR	AAPG 5304 910	3
RESERVES<>AUSTRALIA, GAS	AAPG 5309 1979	3

RESERVES<>BRAZIL, IRATI FORMATION,	AAPG 5303	597	3
RESERVES<>INDONESIA, WEST,	AAPG 5311	2373	3
RESERVES<>NORTH DAKOTA, OIL AND SULFUR	AAPG 5304	910	3
RESERVES<>OHIO, CLINTON SANDSTONE,	AAPG 5307	1450	3
RESERVES<>OKLAHOMA, CROMWELL SANDSTONE, PRODUCTION AND	AAPG 5311	2312	3
RESERVES<>PRESENT STATUS OF CRUDE- OIL	AAPG 5310	2055	3
RESERVES<>RIVER TERMINI CLASSIFIED BY LOCATION OF PETROLEUM	AAPG 5312	2429	3
RESERVES<>SASKATCHEWAN, OIL AND SULFUR	AAPG 5304	910	3
RESERVES OF MONTANA, NORTH DAKOTA, AND WYOMING/>STRIPPABLE COAL	AAPG 5301	214.3	1
RESERVOIR, LOUISIANA AND TEXAS GULF COA//OF HIGH- PRESSURE FLUID	AAPG 5301	171	1
RESERVOIR, WINKLER COUNTY, TEXAS, ABST.//PERMIAN, CARBONATE	AAPG 5303	705.3	1
RESERVOIR ANALYSIS, MADISON FORMATION, ELK BASIN FI/>GEOLOGICAL	AAPG 5303	731.2	1
RESERVOIR ANALYSIS, MISSISSIPPIAN MADISON FORMATION,/>GEOLOGIC	AAPG 5310	2094	1
RESERVOIR DISTRIBUTION IN MID-ATLANTIC//CORRELATION AND	AAPG 5303	727.2	1
RESERVOIR OF PART OF MASSON FIELD, GAIN//OF SAN ANDRES, PERMIAN,	AAPG 5303	714.1	1
RESERVOIR POROSITY IN WESTERN CANADA</AND DEVONIAN CARBONATE	AAPG 5303	503	1
RESERVOIR VARIATIONS OF ORDOVICIAN MICRODOLOMITES/>TEXTURAL AND	AAPG 5303	745.3	1
RESERVOIRS<>MID-CONTINENT REGION, CHEROKEE	AAPG 5310	2114	3
RESERVOIRS, NORTHWESTERN NEW MEXICO</STRIKE=VALLEY SANDSTONE	AAPG 5310	2114	1
RESERVOIRS<>WYOMING, JURASSIC	AAPG 5309	1851	3
RESERVOIRS<>WYOMING, PALEOZOIC	AAPG 5309	1851	3
RESERVOIRS<>WYOMING, TRIASSIC	AAPG 5309	1851	3
RESERVOIRS IN DEVONIAN AND MISSISSIPPIA//WITH PETROLEUM	AAPG 5304	909	1
RESERVOIRS OF PENNSYLVANIAN AGE, WEST T/>ALGAL-BEARING CARBONATE	AAPG 5303	726.4	1
RESOURCE POTENTIAL OF CONTINENTAL MARGIN OF UNITED STA/>MINERAL	AAPG 5303	735.4	1
RESOURCES OF NORTHERN ALASKA, ABST.<>MINERAL	AAPG 5303	709.3	1
RETSOF BED<>NEW YORK, R#3 OR	AAPG 5301	136	3
RETSOF MINE<>NEW YORK,	AAPG 5301	146	3
RETSOF MINE, SALT BEDS<>NEW YORK BASIN,	AAPG 5304	953	3
>REWORKED LOWER DEVONIAN FOSSILS, NOPAH RANGE, INYO COUNTY, CAL/	AAPG 5301	163	1
>REWORKED WELLS<	AAPG 5306	1155	3
>REYNOLDS OOLITE OF SOUTHERN ARKANSAS<	AAPG 5309	1909	1
REYNOLDS OOLITE TO BAHAMA BANKS OOLITE SANDS<>COMPARISON OF	AAPG 5309	1917	3
>RHODESIA, DEVELOPMENTS, 1968<	AAPG 5308	1758	3
>RHONE RIVER AND RELATED SUBMARINE CURRENTS<	AAPG 5312	2426	3
RIBSTONE CREEK TONGUE<>SASKATCHEWAN AND ALBERTA,	AAPG 5309	1888	3
RICHMOND, UPPER ORDOVICIAN, CORRELATION//OF PROVINCIALISM IN	AAPG 5303	723.3	1
RIDGE EXTENSION, MIGRATION, AND SHEAR,/>REGARDING OCEAN	AAPG 5309	2031.4	1
RIEDON FORMATION<>MONTANA,	AAPG 5307	1397	3
RIFT<>DEAD SEA	AAPG 5307	1477	3
RIFT<>RED SEA	AAPG 5307	1466	3
RIO BALSAS SUBMARINE CANYON, MEXICO, AB//CHANGES IN HEAD OF	AAPG 5302	459.5	1
RIO BLANCO FORMATION, FOSSILS<>CHILE,	AAPG 5303	578	3
RIO GUAIMARAL AREA<>VENEZUELA,	AAPG 5303	539	3
RIO NEGRO FORMATION<>VENEZUELA,	AAPG 5303	539	3
RIO OTOPUN SECTION<>VENEZUELA,	AAPG 5303	542	3
>RIOS, JOSE MARIA, ON DEVELOPMENTS IN SPAIN, 1968<	AAPG 5308	1685	3
>RIOS GARCIA, J. M., AND GIBSON, G. G., ON DEVELOPMENTS IN EQUA/	AAPG 5308	1740	3
>RIOS GARCIA, J. M., ON DEVELOPMENTS IN SPANISH SAHARA, 1968<	AAPG 5308	1763	3
>RIPPLE-DRIFT CROSS-LAMINATION IN TURBIDITES, ABST.<	AAPG 5303	748.2	1
RISE AND SLOPE, ABST.<>ECONOMIC POTENTIAL OF CONTINENTAL	AAPG 5303	717.1	1
RISE OFF EAST COAST OF NORTH AMERICA, DEEP STRUCTU/>CONTINENTAL	AAPG 5303	707.3	1
RISE OFF EAST COAST OF NORTH AMERICA, SHALLOW STRU/>CONTINENTAL	AAPG 5303	746.4	1
RISSOTINA CATESBYANA, ABST.</OF WEST INDIAN MICROMOLLUSK	AAPG 5309	2041.1	1
RIVER, SUBMARINE CANYON AND FAN IS PROBABLY GENETI/>RELATION OF	AAPG 5312	2421	3
RIVER TERMINI CLASSIFIED BY LOCATION OF PETROLEUM RESERV/>MAJOR	AAPG 5312	2429	3
RIVERS AND OCEANS-- PLEISTOCENE PETROLEUM POTEN/>INTERACTION OF	AAPG 5312	2421	1
RIVERS OF THE WORLD IN ORDER OF ANNUAL DISCHARGE<>MAJOR	AAPG 5312	2424	3
ROANOKE FIELD<>LOUISIANA,	AAPG 5310	2144	3
ROBERTS MOUNTAINS FORMATION<>NEVADA,	AAPG 5302	428	3
ROBERTS MOUNTAINS THRUST, NORTHERN TOQU//ROCKS IN A WINDOW IN	AAPG 5302	421	1
ROBINSON MEMBER, HINTURN FORMATION, EAG//AND PALEOGEOGRAPHY OF	AAPG 5303	746.3	1
ROCALLOSA FORMATION, MEMBERS, FOSSILS<>CHILE,	AAPG 5303	573	3
ROCALLOSA SECTION<>CHILE, PUNTA	AAPG 5303	574	3
ROCK CANYON FORAMINIFERAL PROFILE<>COLORADO,	AAPG 5305	1079	3
ROCK CREEK SECTION<>MONTANA,	AAPG 5307	1410	3
>ROCK DREDGES FROM BLAKE ESCARPMENT NEAR GREAT ABACO CANYON<	AAPG 5312	2551	1
ROCK POINT MEMBER<>COLORADO PLATEAU,	AAPG 5309	1867	3
ROCK-STRATIGRAPHIC UNITS</OR INTERFINGERING RELATIONSHIP OF	AAPG 5309	2005	1
ROCKDALE DELTA SYSTEM<>TEXAS,	AAPG 5301	36	3
ROCKIES, ABST.<>CRETACEOUS MUDDY SANDSTONE IN NORTHERN	AAPG 5301	217.3	1
ROCKIES IN 1968<>OIL AND GAS DEVELOPMENTS IN NORTHERN	AAPG 5306	1285	1

ROCKY MOUNTAIN REGION, ABST.<>ENERGY RESOURCES OF	AAPG 5301	211.1	1
ROCKY MOUNTAIN REGION, ABST.<>GAS POTENTIAL OF	AAPG 5301	211.2	1
ROCKY MOUNTAIN REGION, ABST.<>POSITION OF ENERGY RESOURCES IN	AAPG 5301	211.3	1
>ROCKY MOUNTAIN REGION, LARAMIDE DEFORMATION<	AAPG 5309	1840	3
ROCKY MOUNTAINS, ABST.<>CORROSION BRECCIAS, SOUTHERN CANADIAN	AAPG 5303	736.3	1
>ROCKY MOUNTAINS, COALBED CANYON SECTION<	AAPG 5304	896	3
ROCKY MOUNTAINS<>RELATION TO PETROLEUM OCCURRENCE, SOUTHERN	AAPG 5304	884	1
>ROCKY MOUNTAINS, SOUTHERN, DESMOINESIAN EVAPORITE- CARBONATE C/	AAPG 5304	884	3
>ROCKY MOUNTAINS, SOUTHERN, PENNSYLVANIAN, FACIES<	AAPG 5304	885	3
>ROCKY MOUNTAINS, SOUTHERN, PENNSYLVANIAN, STRATIGRAPHY<	AAPG 5304	885	3
>ROCKY MOUNTAINS, SOUTHERN, PENNSYLVANIAN, STRUCTURE<	AAPG 5304	885	3
ROCKY MOUNTAINS AND THEIR FUTURE UTILIZATION/>COAL RESOURCES OF	AAPG 5301	213.3	1
ROGERS CREEK MEMBER, SCHRADER BLUFF FORMATION<>ALASKA,	AAPG 5303	486	3
>ROMANIA, DEVELOPMENTS, 1968<	AAPG 5308	1698	3
>ROMANIA, PRODUCTION, 1967-1968<	AAPG 5308	1650	3
ROMERE PASS FIELD<>LOUISIANA,	AAPG 5310	2144	3
ROSICLARE MEMBER<>ILLINOIS BASIN,	AAPG 5309	1907	3
ROTLIEGENDES BEDS<>ENGLAND,	AAPG 5304	870	3
ROTLIEGENDES BEDS<>GERMANY,	AAPG 5304	870	3
ROTLIEGENDES BEDS<>NORTH SEA BASIN,	AAPG 5304	870	3
ROTLIEGENDES SALT BASIN<>GERMANY AND NORTH SEA,	AAPG 5304	871	3
>ROZAS V., PERCY, ON DEVELOPMENTS IN PERU, 1968<	AAPG 5308	1623	3
>RUBIDIUM<	AAPG 5304	795	3
RUBY RIVER SECTION<>MONTANA,	AAPG 5307	1410	3
RUDIST BIOHERMS<>CENTRAL TEXAS REEF TREND, EDWARDS FORMATION,	AAPG 5301	60	3
>RUMANIA, DACIC NONPARAFFINOUS OIL<	AAPG 5310	2192	3
>RUMANIA, MEDIC PARAFFINOUS OIL<	AAPG 5310	2192	3
>RUMANIA, MORENI FIELD<	AAPG 5310	2193	3
>RUMANIA, PLIOCENE OILS, ORIGIN<	AAPG 5310	2193	3
RUMANIA<>PLIOCENE OILS OF	AAPG 5310	2190	1
>RUMANIA, PLOTESTI DISTRICT, PLIOCENE OIL POOLS<	AAPG 5310	2192	3
>RUMANIA, PLOPEASA POOL<	AAPG 5310	2194	3
>RUMANIA, PODENII VECHI POOL<	AAPG 5310	2194	3
>RUSSIAN PREDICTIONS OF FUTURE OF PETROLEUM GEOLOGY IN THE NEXT/	AAPG 5309	2007	1
>RV ALAMINOS<	AAPG 5312	2501	3
>RV ALAMINOS, 1966, 1967, AND 1968 CRUISES, SAMPLES<	AAPG 5312	2540	3
RV EASTWARD<>SITES OF DREDGE HAULS MADE FROM	AAPG 5312	2554	3
>RV THOMAS G. THOMPSON, JUNE 1967, ALASKA<	AAPG 5310	2067	3
RWANDA, 1968<>BERTOSSA, A., ON DEVELOPMENTS IN	AAPG 5308	1758	3
SABINAS BASIN<>MEXICO, COAHUILA PLATFORM AND	AAPG 5308	1577	3
>SABINE UPLIFT<	AAPG 5301	8	3
SABINITO SUR FIELD<>MEXICO,	AAPG 5308	1570	3
SABKHA<>ABU DHABI	AAPG 5304	859	3
>SABKHA, DEFINITION<	AAPG 5304	832	3
SABKHA<>PERSIAN GULF, KHUSAIFA	AAPG 5304	860	3
SABKHA<>SALT FLAT OR	AAPG 5304	830	3
SABKHA CORES WEST OF RAS AL AISH<>PERSIAN GULF,	AAPG 5304	862	3
SABKHA CYCLE<>ALBERTA, STETTLER FORMATION,	AAPG 5304	913	3
SABKHA DEPOSITS<>NORTH DAKOTA, MISSISSIPPIAN	AAPG 5304	912	3
SABKHA DEPOSITS<>SASKATCHEWAN, MISSISSIPPIAN	AAPG 5304	912	3
SABKHA FACIES<>ALBERTA, DEVONIAN, UPPER,	AAPG 5304	911	3
SABKHA HATTI<>PERSIAN GULF,	AAPG 5304	835	3
SABKHAS<>BAJA CALIFORNIA, LAGUNA OJO DE LIEBRE	AAPG 5304	837	3
SABKHAS<>BAJA CALIFORNIA, SAN FELIPE	AAPG 5304	836	3
SABKHAS<>PERSIAN GULF,	AAPG 5304	841	3
SABKHAS<>PERSIAN GULF, COASTAL	AAPG 5304	833	3
SABKHAS<>PERSIAN GULF, CONTINENTAL	AAPG 5304	835	3
SABKHAS, SPECIAL FEATURES<>FOSSIL	AAPG 5304	910	3
SABKHAS<>TRUCIAL COAST,	AAPG 5304	841	3
SABKHAS<>TRUCIAL COAST, ABU DHABI,	AAPG 5304	910	3
SABUNCHI- CENTRAL SURAKHANY BLOCK<>USSR, BALAKHANY-	AAPG 5310	2176	3
SABUNCHIY SUITE<>USSR,	AAPG 5310	2173	3
>SADDON, M., AND SOURISSE, M., ON DEVELOPMENTS IN COSTA RICA, 1/	AAPG 5308	1610	3
>SADDON, M., AND SOURISSE, M., ON DEVELOPMENTS IN FRENCH GUIANA/	AAPG 5308	1615	3
>SADDON, M., AND SOURISSE, M., ON DEVELOPMENTS IN SURINAM, 1968<	AAPG 5308	1628	3
SAGE-GALLATIN SECTION<>MONTANA AND WYOMING,	AAPG 5307	1410	3
SAHELIAN STAGE<>CUBA,	AAPG 5309	1939	3
>SALARIES<	AAPG 5310	2065	3
SALEM LIMESTONE<>ILLINOIS BASIN,	AAPG 5301	116	3
SALINA B UNIT EVAPORITE<>MICHIGAN AND APPALACHIAN BASINS,	AAPG 5301	137	3
SALINA EVAPORITES<>APPALACHIAN BASIN,	AAPG 5304	949	3
SALINA EVAPORITES<>MICHIGAN,	AAPG 5304	818	3

SALINA EVAPORITES<>OHIO AND NEW YORK BASIN,	AAPG 5304	818	3
SALINA FORMATION<>MICHIGAN,	AAPG 5304	952	3
SALINA FORMATION<>NEW YORK,	AAPG 5301	138	3
SALINA FORMATION, UNITS<>MICHIGAN,	AAPG 5304	960	3
SALINA FORMATION, UNITS AND SUBUNITS<>MICHIGAN BASIN,	AAPG 5301	136	3
>SALINA MODEL OF EVAPORITE DEPOSITION<	AAPG 5304	799	3
SALINA MODELS<>CONTRASTS BETWEEN DEEP- BASIN AND	AAPG 5304	809	3
>SALINA REEF GROWTH AND DOLOMITIZATION<	AAPG 5304	965	3
SALINA SALT<>MICHIGAN- OHIO BASINS,	AAPG 5304	950	3
SALINA SALT<>MICHIGAN BASIN,	AAPG 5304	949	3
SALINA SALT AND DRAINAGE AREAS<>MICHIGAN,	AAPG 5304	782	3
SALINA SALT OF MICHIGAN, OHIO, AND NEW//PROCESSES IN	AAPG 5304	949	1
SALINAN AND NIAGARAN STRATA<>MICHIGAN,	AAPG 5304	960	3
SALINE BASIN<>ISTHMUS OF TEHUANTEPEC,	AAPG 5307	1342	3
SALINE BASINS<>CONCENTRATION OF POTASH SALTS IN	AAPG 5304	790	1
SALINE DEPOSITS IN 1962<>INTERNATIONAL CONFERENCE ON	AAPG 5304	828	3
SALINE LAKES, ISLA MUJERES, QUINTANA RO//LIMESTONE ADJACENT TO	AAPG 5303	748.4	1
SALINE SEDIMENTS<>CANADA, WESTERN, MUSKEG	AAPG 5304	927	3
SALINITY IN CLAY<>GULF OF MEXICO, NORTHERN, PORE-WATER	AAPG 5312	2465	3
SALT< ,/AND METAMORPHISM OF MICHIGAN AND APPALACHIAN BASIN	AAPG 5301	136	1
SALT<>ALBERTA, TELEGRAPH	AAPG 5304	930	3
SALT<>DIAPYRIC RIDGE WHICH FORMS THE SIGSBEE SCARP CONTAINS	AAPG 5312	2480	3
SALT<>HABITAT OF	AAPG 5304	777	3
SALT<>REEF EXPOSURE AND BASIN INFILL BY	AAPG 5304	918	3
SALT<>STRUCTURAL FEATURES OF BEDDED	AAPG 5301	139	3
SALT<>TEXAS, LOUANN	AAPG 5307	1412	3
SALT AGE, CONTINENTAL SLOPE<>GULF OF MEXICO, NORTHERN,	AAPG 5312	2472	3
SALT AND DRAINAGE AREAS<>ALBERTA AND SASKATCHEWAN, ELK POINT	AAPG 5304	782	3
SALT AND DRAINAGE AREAS<>MICHIGAN, DETROIT RIVER	AAPG 5304	782	3
SALT AND DRAINAGE AREAS<>MICHIGAN, SALINA	AAPG 5304	782	3
SALT AND DRAINAGE AREAS<>MONTANA, CHARLES	AAPG 5304	782	3
SALT AND DRAINAGE AREAS<>UTAH AND COLORADO, PARADOX	AAPG 5304	782	3
SALT AND SALT-STRUCTURE DISTRIBUTION, HYPOTHESES<>GULF OF MEXICO,	AAPG 5312	2543	3
SALT AND SALT STRUCTURES IN GULF OF MEXICO<>DISTRIBUTION OF	AAPG 5312	2543	1
SALT BASIN<>GERMANY AND NORTH SEA, ROTLIEGENDES	AAPG 5304	871	3
SALT BASIN<>ISOMETRIC DIAGRAM OF LABORATORY	AAPG 5304	783	3
SALT BASIN FACIES<>ALBERTA, REEF-	AAPG 5304	914	3
SALT BASIN FACIES<>NORTH DAKOTA, REEF-	AAPG 5304	914	3
SALT BASIN FACIES<>SASKATCHEWAN, REEF-	AAPG 5304	914	3
SALT BEDS, CORRELATION<>APPALACHIAN BASIN, SILURIAN	AAPG 5301	136	3
SALT BEDS, CORRELATION<>MICHIGAN BASIN, SILURIAN	AAPG 5301	136	3
SALT BEDS<>NEW YORK BASIN, RETSOF MINE,	AAPG 5304	953	3
SALT COMPLEX, LOUISIANA, ABST.< =/TIMBALIER BAY- CAILLOU ISLAND	AAPG 5309	2036.1	1
SALT CONCENTRATION<>TECTONIC FACTORS OF POTASH	AAPG 5304	792	3
SALT DEPOSITION<>RATE OF	AAPG 5304	786	3
>SALT DEPOSITION IN DENSITY- LAYERED AQUEOUS SYSTEMS<	AAPG 5304	780	3
>SALT DEPOSITION IN SIMPLE AQUEOUS SYSTEMS<	AAPG 5304	779	3
SALT DEPOSITS<>ANCIENT	AAPG 5304	798	3
SALT DEPOSITS<>DATA ON SELECTED NORTH AMERICAN	AAPG 5304	782	3
SALT DEPOSITS, EXTENT<>MEXICO, SOUTHERN,	AAPG 5312	2548	3
SALT DIAPYRS, BY TITLE ONLY<>DEEP- WATER DRILLING--SIGSBEE	AAPG 5303	710.2	1
SALT DIAPYRS<>SIGSBEE KNOLLS AND DOMES,	AAPG 5312	2543	3
SALT DISTRIBUTION<>GULF OF MEXICO,	AAPG 5312	2546	3
SALT DOME FLANK AND DEEP SALT SHOULDER<>PIERCEMENT	AAPG 5301	22	3
SALT-DOME LOCALITIES<>CUBA,	AAPG 5309	1940	3
SALT-DOME STRUCTURES, RELICT<>GULF COAST,	AAPG 5301	27	3
SALT EMPLACEMENT<>DAY DOME, MADISON COUNTY, TEXAS--A STUDY OF	AAPG 5307	1411	1
SALT FLAT, GROUND BRINE<>MEXICO, OJO DE LIEBRE	AAPG 5304	827	3
>SALT FLAT OR SABKHA<	AAPG 5304	830	3
SALT FLOW FROM BENEATH<>YUCATAN PENINSULA,	AAPG 5312	2549	3
SALT FLOWAGE<>METAMORPHISM AND	AAPG 5301	146	3
SALT MARSH COMPLEX, GEORGIA, ABST.</HOLOCENE BARRIER ISLAND-	AAPG 5309	2036.2	1
SALT OF MICHIGAN, OHIO, AND NEW YORK</PROCESSES IN SALINA	AAPG 5304	949	1
SALT ON MANS ENVIRONMENT, ABST.<>IMPACT OF	AAPG 5309	2039.5	1
>SALT PILLON<	AAPG 5309	1996	3
SALT PILLON, SEISMIC SECTION</BASIN, WEST SOLE STRUCTURE AND	AAPG 5304	880	3
SALT PLUG, SECTION<>ZECHSTEIN	AAPG 5304	877	3
SALT PLUG, SEISMIC SECTION<>NORTH SEA	AAPG 5304	879	3
>SALT PRECIPITATION<	AAPG 5304	781	3
SALT RIVER PASS SECTION<>WYOMING,	AAPG 5307	1373	3
SALT STRUCTURE<>NORTH SEA BASIN,	AAPG 5304	876	3
SALT-STRUCTURE DEVELOPMENT<>GULF OF MEXICO,	AAPG 5312	2547	3

SALT-STRUCTURE DISTRIBUTION, HYPOTHESIS//OF MEXICO, SALT AND	AAPG	5312	2543	3
SALT STRUCTURES, TYPICAL<>GULF OF MEXICO, NORTHERN,	AAPG	5312	2447	3
SALT STRUCTURES IN GULF OF MEXICO<>DISTRIBUTION OF SALT AND	AAPG	5312	2543	1
SALT STRUCTURES ON GULF COAST CONTINENTAL SLO/>CORING DATA FROM	AAPG	5312	2449	3
>SALT TECTONICS AND PLEISTOCENE STRATIGRAPHY ON CONTINENTAL SLO/	AAPG	5310	2210.1	1
>SALT TECTONICS AND PLEISTOCENE STRATIGRAPHY ON CONTINENTAL SLO/	AAPG	5312	2431	1
SALT TECTONICS IN STRUCTURAL HISTORY OF WESTERN GULF O/>ROLE OF	AAPG	5301	206.3	1
SALTS<>PHYSICAL- CHEMICAL LOCALIZATION OF POTASH	AAPG	5304	793	3
SALTS<>POTASSIUM-RICH BRINES AND LATE EVAPORITE	AAPG	5304	809	3
SALTS<>TRACE ELEMENTS IN POTASH	AAPG	5304	795	3
SALTS IN SALINE BASINS<>CONCENTRATION OF POTASH	AAPG	5304	790	1
SALTWATER FLOWS<>UNCONTROLLABLE	AAPG	5301	171	3
SALUM<>EGYPT, MIOCENE SUCCESSION AT	AAPG	5303	612	3
SAMPLE DATA, SUMMARY<>GULF OF MEXICO, EASTERN,	AAPG	5312	2529	3
SAMPLE SANDSTONE<>INDIANA,	AAPG	5310	2150	3
SAMPLER, NEW TOOL FOR STUDY OF SEDIMENTARY STRUCTURE/>VIBRO-BOX	AAPG	5303	716.4	1
SAMPLES, ABST.<>ORDOVICIAN CHITINOZOANS FROM FLORIDA WELL	AAPG	5309	2031.1	1
SAMPLES, ABST.<>STLURIAN CHITINOZOANS FROM FLORIDA WELL	AAPG	5309	2036.5	1
SAMPLES AND CORES<>MICHIGAN, ST. CLAIR- MACOMB COUNTY AREA,	AAPG	5304	957	3
SAMPLING OF GEORGIA ESTUARIES WITH NEL SPADE CORER, ABS/>BOTTOM	AAPG	5303	723.1	1
SAN ANDREAS FAULT<>CALIFORNIA,	AAPG	5307	1361	3
>SAN ANDRES, PERMIAN, FACIES AND DIAGENESIS IN REEVES FIELD, YO/	AAPG	5303	711.3	1
SAN ANDRES, PERMIAN, FIELD, CHAVES COUN//STUDY OF CATO,	AAPG	5303	751.2	1
SAN ANDRES, PERMIAN, RESERVOIR OF PART OF MASSON FI/>GEOLOGY OF	AAPG	5303	714.1	1
SAN BRUND SANDSTONE, ALLUCHTHONOUS SLAB<>CALIFORNIA,	AAPG	5307	1359	3
SAN CAYETANO FORMATION<>CUBA,	AAPG	5312	2495	3
SAN DIEGO TROUGH<>CALIFORNIA,	AAPG	5302	394	3
SAN FELIPE SABKHAS<>BAJA CALIFORNIA,	AAPG	5304	836	3
SAN FRANCISCO PENINSULA--GEOLOGIC REINTERPRETATION/>MELANGES OF	AAPG	5307	1348	1
SAN FRANCISCO UNIT, NEW<>CALIFORNIA,	AAPG	5307	1357	3
SAN JORGE FORMATION<>CHILE,	AAPG	5303	580	3
SAN JUAN BASIN, CRETACEOUS, UPPER, SECTION<>NEW MEXICO,	AAPG	5310	2116	3
SAN JUAN BASIN<>FOUR CORNERS AREA,	AAPG	5304	884	3
SAN JUAN BASIN, GALLUP OIL FIELDS<>NEW MEXICO,	AAPG	5310	2116	3
SAN JUAN BASIN, NEW MEXICO, ABST.</EXPERIMENT, NORTHEASTERN	AAPG	5301	213.2	1
SAN JUAN BASIN, NEW MEXICO AND COLORADO//COAL DEPOSITS OF	AAPG	5301	214.1	1
SAN JUAN BASIN, NORTHWESTERN<>NEW MEXICO,	AAPG	5310	2116	3
SAN LUIS BASIN<>COLORADO PLATEAU,	AAPG	5304	884	3
SAN LUIS-VALLIS PLATFORM<>MEXICO,	AAPG	5308	1577	3
SAN MARCOS STRANDPLAIN-BAY SYSTEM<>TEXAS,	AAPG	5301	43	3
SAN MATEO UNIT<>CALIFORNIA,	AAPG	5307	1358	3
SAN PETE VALLEY<>FRONT RANGE FOOTHILLS,	AAPG	5305	1087	3
SAN SALVADOR ISLAND, ABST.</ON SUBSURFACE BAHAMAN ROCKS,	AAPG	5309	2045.2	1
>SAND TRANSPORT IN REGION OF SHOALING WAVES, ABST.<	AAPG	5302	464.4	1
SANDBARS BY BIOGENIC SEDIMENTARY STRUCT//AND TIDAL CREEK	AAPG	5303	731.1	1
SANDS, ABST.</FOR STUDY OF SEDIMENTARY STRUCTURES IN NEARSHORE	AAPG	5303	716.4	1
SANDSTONE, ABST.<>ENIGMA OF COLORADO PLATEAU EDLIAN	AAPG	5303	725.3	1
SANDSTONE BODIES<>CONCEPT OF STRIKE-VALLEY	AAPG	5310	2114	3
SANDSTONE BODIES BY DISCRIMINANT ANALYSIS//ANALYSIS OF ANCIENT	AAPG	5303	733.1	1
SANDSTONE CEMENTATION, ABST.<>OBSERVATIONS ON	AAPG	5301	208.2	1
SANDSTONE IN SOUTHEASTERN UNITED STATES//CRETACEOUS DELTAIC	AAPG	5303	722.3	1
SANDSTONE LENTILS, PENNSYLVANIAN AND PE/>MATHER AND HOCKINGPORT	AAPG	5302	279	1
SANDSTONE RESERVOIRS, NORTHWESTERN NEW//STRIKE-VALLEY	AAPG	5310	2114	1
SANDSTONE SEQUENCE<>COLORADO PLATEAU, TRIASSIC, UPPER,	AAPG	5309	1876	3
SANDSTONES, ABST.</OF UPPER CRETACEOUS FLUVIAL AND DELTAIC	AAPG	5303	713.3	1
SANDSTONES, BY TITLE ONLY<>LUMINESCENCE PETROGRAPHY OF	AAPG	5301	208.1	1
SANDSTONES<>CONDUCTIVITY OF SOME CARBONATE ROCKS AND CLAYEY	AAPG	5302	251	1
SANDSTONES, HEAT CONDUCTIVITY<>BORNEO, CLAYEY	AAPG	5302	259	3
SANDSTONES, HEAT CONDUCTIVITY<>INDONESIA, CLAYEY	AAPG	5302	253	3
SANDSTONES, HEAT CONDUCTIVITY<>VENEZUELA, BOLIVAR COAST, CLAYEY	AAPG	5302	259	3
SANDSTONES, PENNSYLVANIAN AND PERMIAN, //OF FLUVIAL AND DELTAIC	AAPG	5309	2033.4	1
SANGRE DE CRISTO MOUNTAINS<>NEW MEXICO,	AAPG	5307	1511	3
SANPETE- SEVIER VALLEY AXIS<>UTAH,	AAPG	5305	1116	3
SANTA ANA BEDS, FOSSILS<>CHILE,	AAPG	5303	577	3
SANTA BARBARA BASIN, CALIFORNIA, ABST.<>SEDIMENTATION IN	AAPG	5302	468.1	1
SANTA BARBARA CHANNEL, CALIFORNIA, ABST//ON RECENT DEVELOPMENTS,	AAPG	5302	460.1	1
SANTA CRUZ BASIN, CALIFORNIA, ABST.</SEDIMENTARY STRUCTURES OF	AAPG	5302	461.4	1
SANTA CRUZ ISLAND, CALIFORNIA, ABST.</OF SOUTHWESTERN	AAPG	5302	469.3	1
SANTA CRUZ ISLAND, CALIFORNIA, ABST.</PALEOCURRENT TRENDS,	AAPG	5302	461.1	1
SANTA MARIA DI CATANZARO, AND SECTION A//OF CALABRIAN STAGE,	AAPG	5309	2044.4	1
SANTA MONICA MOUNTAINS, CALIFORNIA, ABS//VOLCANICS OF WESTERN	AAPG	5302	460.4	1
SANTA PAULA SOUTH LEASE<>CALIFORNIA,	AAPG	5302	370	3

SANTA ROSA ISLAND, CALIFORNIA, BY TITLE//STRATIGRAPHY OF	AAPG 5302	469.1	1
SANTONIAN-MAESTRICHTIAN FACIES<ARABIA,	AAPG 5303	630	3
SANTONIAN POSITION<FLORIDA STRAIT, CENOMANIAN-	AAPG 5312	2520	3
SAD GABRIEL AREA<CHILE,	AAPG 5303	597	3
SAD MATEUS DO SUL AREA<CHILE,	AAPG 5303	597	3
SAD TONE AND PRINCEPE, 1968< ,/J, FERRARO, ON DEVELOPMENTS IN	AAPG 5308	1758	3
SAPPINGTON SECTION<MONTANA,	AAPG 5307	1410	3
SASKATCHEWAN, ABST.< =/BEAUBIER OIL-PRODUCING AREA, SOUTHERN	AAPG 5303	745.3	1
SASKATCHEWAN, AND NORTH DAKOTA</AND MISSISSIPPIAN OF ALBERTA,	AAPG 5304	909	1
SASKATCHEWAN, BLACK CRFEX- WINNIPEGOSIS EVAPORITE/>ALBERTA AND	AAPG 5304	915	3
>SASKATCHEWAN, DEVELOPMENTS, 1968<	AAPG 5306	1308	3
>SASKATCHEWAN, ELK POINT SALT AND DRAINAGE AREAS<>ALBERTA AND	AAPG 5304	782	3
>SASKATCHEWAN, MISSISSIPPIAN EVAPORITES<	AAPG 5304	912	3
>SASKATCHEWAN, MISSISSIPPIAN SABKHA DEPOSITS<	AAPG 5304	912	3
>SASKATCHEWAN, OIL AND SULFUR RESERVES<	AAPG 5304	910	3
>SASKATCHEWAN, PRAIRIE EVAPORITE FORMATION<	AAPG 5304	927	3
>SASKATCHEWAN, PRODUCTION, 1967-1968<	AAPG 5306	1315	3
>SASKATCHEWAN, REEF- SALT BASIN FACIES<	AAPG 5304	914	3
>SASKATCHEWAN, STETTLER FORMATION, FACIES<	AAPG 5304	911	3
SASKATCHEWAN</UPPER CRETACEOUS STRATIGRAPHIC PROBLEM, WESTERN	AAPG 5309	1880	1
>SASKATCHEWAN, WHITESIDE VICTORIA SAND GAS POOL<	AAPG 5309	1891	3
>SASKATCHEWAN, WINNIPEGOSIS REEF<	AAPG 5304	915	3
>SASKATCHEWAN AND ALBERTA, BELLY RIVER FORMATION, TONGUES<	AAPG 5309	1882	3
>SASKATCHEWAN AND ALBERTA, LEA PARK FORMATION, TONGUES<	AAPG 5309	1882	3
>SASKATCHEWAN AND ALBERTA, LLOYDMINSTER- EUREKA CORRELATION SEC/	AAPG 5309	1884	3
>SASKATCHEWAN AND ALBERTA, RIBSTONE CREEK TONGUE<	AAPG 5309	1888	3
>SASKATCHEWAN AND ALBERTA, VICTORIA TONGUE<	AAPG 5309	1888	3
SATICOY FIELD, MACROFRACTURES<>CALIFORNIA,	AAPG 5302	369	3
SATICOY FIELD, MICROFRACTURES<>CALIFORNIA,	AAPG 5302	375	3
SATICOY FIELD, VENTURA COUNTY, CALIFORN//FRACTURES IN CORES FROM	AAPG 5302	367	1
SATICOY LEASE<>CALIFORNIA,	AAPG 5302	371	3
SAUCESIAN STAGE, CALIFORNIA, ABST.</IN UPPER PART OF LOWER	AAPG 5303	705.2	1
>SAUDI ARABIA, CRETACEOUS FACIES<	AAPG 5303	628	3
>SAUDI ARABIA, JURASSIC FACIES<	AAPG 5303	628	3
>SAUDI ARABIA, PRODUCTION, 1967-1968<	AAPG 5308	1765	3
SAUDI ARABIA, 1968</OF SAUDI ARABIA, ON DEVELOPMENTS IN	AAPG 5308	1774	3
SAVDIE<>FRANCE, JURA- RHESSE-	AAPG 5308	1664	3
>SCANNING ELECTRON MICROSCOPY OF NORMAL PORES IN CYTHERACEAN OS/	AAPG 5303	740.1	1
SCARP, GULF OF MEXICO<STRUCTURE OF SIGSBEE	AAPG 5312	2480	1
SCHELL CREEK RANGE<>NEVADA, CAVE VALLEY SECTION,	AAPG 5302	340	3
SCHRADER BLUFF FORMATION<>ALASKA, BARROW TRAIL MEMBER,	AAPG 5303	486	3
SCHRADER BLUFF FORMATION<>ALASKA, ROGERS CREEK MEMBER,	AAPG 5303	486	3
SCHRADER BLUFF FORMATION<>ALASKA, SENTINEL HILL MEMBER,	AAPG 5303	486	3
SEA DRILLING PROGRAM, ABST.</GLOMAR CHALLENGER AND DEEP-	AAPG 5302	459.2	1
SEA FLOOR, ABST.<>INTERNATIONAL LAW AND TECHNOLOGY FOR	AAPG 5302	458.3	1
SEA FLOOR, BY CONVECTION OR CONVECTION, ABST.<>SPREADING	AAPG 5301	215.2	1
SEA IN EASTERN COLORADO</OF CRETACEOUS GREENHORN	AAPG 5305	1075	1
SEA LEVEL</OF EUSTATIC- EPEIROGENIC AND TECTONIC CONTROLS OF	AAPG 5311	2240	3
SEA-LEVEL CHANGE<>CAUSE OF	AAPG 5311	2240	3
SEA-LEVEL CHANGES FROM DEEPSTAR DIVES, //EVIDENCE ON PLEISTOCENE	AAPG 5301	206.2	1
SEA-LEVEL FLUCTUATIONS IN GULF COAST RE//RELATION TO QUATERNARY	AAPG 5309	2035.4	1
SEA-LEVEL FLUCTUATIONS OFF SOUTHERN CALIFORNIA AND/>PLEISTOCENE	AAPG 5302	457	1
SEA STAR ACANTHASTER PLACI, ABST.</OF CORAL REEFS BY VENOMOUS	AAPG 5303	749.2	1
SEABEE FORMATION<>ALASKA, AYIYAK MEMBER,	AAPG 5303	486	3
SEABEE FORMATION<>ALASKA, SHALE WALL MEMBER,	AAPG 5303	486	3
SEABEE FORMATION, FOSSIL LOCALITIES<>ALASKA,	AAPG 5303	489	3
SEAKNOLLS ON UPPER SLOPE OFFSHORE FROM LOU//CORE HOLES ON THREE	AAPG 5312	2443	3
>SECONDARY CALCIFICATION IN GLOBOROTALIA MENARDII FORAMINIFERID/	AAPG 5302	466.3	1
SECONDARY-RECOVERY PROJECTS<>OKLAHOMA, CROMWELL SANDSTONE	AAPG 5311	2311	3
>SEDIMENT- FORAMINIFERAL RELATIONS WITHIN INNER SUBLITTORAL ZON/	AAPG 5302	463.1	1
SEDIMENT- STARVED DURING MISSISSIPPIAN<>ILLINOIS BASIN--	AAPG 5301	112	1
SEDIMENT COMPONENTS OFF COAST OF WASHIN//AND OTHER BIOGENIC	AAPG 5302	462.2	1
>SEDIMENT CONTROL OF FAUNAL DISTRIBUTION PATTERNS IN LATE Creta/	AAPG 5303	737.2	1
>SEDIMENT DEPOSITION AND CRUSTAL SUBSIDENCE BENEATH SEDIMENTARY/	AAPG 5304	799	3
>SEDIMENT DISTRIBUTION, DIFFERENTIAL SEDIMENTARY CYCLING, AND G/	AAPG 5303	718.4	1
SEDIMENT-DISTRIBUTION MAP, PRELIMINARY RESULT FOR//NEW TYPE OF	AAPG 5303	707.2	1
SEDIMENT STUDIES<>RECENT	AAPG 5307	1500	3
SEDIMENT TEXTURE, ABST.</ANALYSIS OF VARIANCE OF SHELF-	AAPG 5302	464.1	1
SEDIMENT TRANSPORT, ABST.</COMPUTER SIMULATION OF NEARS/HORE	AAPG 5302	465.1	1
SEDIMENTARY ASSOCIATIONS, AND DIAGNOSTIC F//MODES OF FORMATION,	AAPG 5304	830	1
>SEDIMENTARY BASINS<	AAPG 5301	73	3
SEDIMENTARY BASINS, ABST.<>HYDROLOGY OF DEEP	AAPG 5303	725.2	1

SEDIMENTARY BASINS</DEPOSITION AND CRUSTAL SUBSIDENCE BENEATH	AAPG 5304	799	3
SEDIMENTARY CORES, ABST.</METHOD AS APPLIED TO MARINE	AAPG 5309	2045.3	1
>SEDIMENTARY CYCLES IN GREEN RIVER FORMATION, EOCENE, MODIFICAT/	AAPG 5303	722.4	1
SEDIMENTARY ENVIRONMENT<>PERSIAN GULF,	AAPG 5304	831	3
SEDIMENTARY ENVIRONMENT<>TRUCIAL COAST,	AAPG 5304	831	3
SEDIMENTARY ENVIRONMENTS, ABST.</CLASSIFICATION OF	AAPG 5303	714.2	1
SEDIMENTARY PARTICLES, ABST.</ATTRIBUTES OF CALCAREOUS	AAPG 5309	2042.3	1
SEDIMENTARY PROCESSES OF LA JOLLA SUBMARINE F/>PHYSIOGRAPHY AND	AAPG 5302	390	1
SEDIMENTARY PROPERTIES IN VERTICAL SECT//BASED ON	AAPG 5303	710.4	1
SEDIMENTARY RECORD, WESTERN CANADA SHEL//AND LOWER MISSISSIPPIAN	AAPG 5303	730.2	1
SEDIMENTARY ROCK ANALYSES<>QUANTITATIVE APPROACH TO	AAPG 5302	266	3
SEDIMENTARY ROCKS, STATE OF JOHORE, WEST MALA/>YOUNGER MESOZOIC	AAPG 5310	2187	1
>SEDIMENTARY STRUCTURE ZONATION ON TIDAL LEVEES, ANDROS ISLAND, /	AAPG 5303	748.3	1
SEDIMENTARY STRUCTURES, ABST.</CREEK SANDBARS BY BIOGENIC	AAPG 5303	731.1	1
>SEDIMENTARY STRUCTURES AND PALEOCURRENT ANALYSIS OF SESPE FORM/	AAPG 5302	463.2	1
SEDIMENTARY STRUCTURES IN NEARSHORE SAN//NEW TOOL FOR STUDY OF	AAPG 5303	716.4	1
SEDIMENTARY STRUCTURES OF SANTA CRUZ BASIN, CAL/>BATHYMETRY AND	AAPG 5302	461.4	1
SEDIMENTARY SUCCESSION WITH DEEPER META//OF STRUCTURES IN A	AAPG 5302	307	1
SEDIMENTATION, ABST.</AND THEIR RELATION TO CONTINENTAL SLOPE	AAPG 5302	457	1
SEDIMENTATION, AND BATHYMETRY OF QUACHI//BASIN MIGRATION,	AAPG 5303	711.1	1
SEDIMENTATION, GRAVITY TECTONICS, AND//EUGEOSYNCLINAL	AAPG 5303	626	1
SEDIMENTATION, SOUTHEASTERN AUSTRALIA, /OF PERMO- TRIASSIC	AAPG 5303	713.1	1
SEDIMENTATION AND DIFFERENTIAL PRESERVATION OF/>ANAEROBIC BASIN	AAPG 5302	468.2	1
>SEDIMENTATION AND TECTONISM IN UPPER CRETACEOUS PUERTO RICAN P/	AAPG 5309	2030.1	1
>SEDIMENTATION IN GULF COAST GEOSYNCLINE<	AAPG 5312	2425	3
>SEDIMENTATION IN SANTA BARBARA BASIN, CALIFORNIA, ABST.<	AAPG 5302	468.1	1
SEDIMENTATION IN WILMINGTON SUBMARINE C//STRUCTURAL CONTROL OF	AAPG 5303	726.1	1
SEDIMENTATION INDICATORS IN CRETACEOUS//OF PALYNOHORPHS AS	AAPG 5303	734.4	1
SEDIMENTATION OF UPPER CONTINENTAL SLOPE/>SHALLOW STRUCTURE AND	AAPG 5302	472.1	1
SEDIMENTATION RATE<>LATE CENOZOIC	AAPG 5312	2425	3
SEDIMENTATIONS, ABST.</OF EVAPORITE- CARBONATE SHORELINE	AAPG 5303	729.3	1
SEDIMENTOLOGY OF SHELL BEDS ON BERMUDIAN PATCH REEF/>STUDIES ON	AAPG 5303	736.2	1
SEDIMENTS, ABST.</AND TEXTURAL DESCRIPTIONS OF MARINE	AAPG 5303	711.2	1
SEDIMENTS, ABST.</EVIDENCE FOR ORIGIN OF VIRGINIA TERRACE	AAPG 5303	711.4	1
SEDIMENTS<>ANCIENT	AAPG 5307	1501	3
SEDIMENTS FROM HARRINGTON SOUND, BERMUD//CHEMISTRY OF CARBONATE	AAPG 5303	746.2	1
SEDIMENTS IN CLASTIC ENVIRONMENT, REEFS OF VERACRUZ, />CARBONATE	AAPG 5303	718.2	1
SEDIMENTS IN ROCK RECORD--A SUMMARY, BY TITLE ONLY<>SHELF	AAPG 5303	742.1	1
SEDIMENTS OF GODAVARI RIVER, INDIA, ABS//OF MODERN DELTAIC	AAPG 5303	733.4	1
>SEDIMENTS OF INNER CONTINENTAL SHELF OFF NORTHERN WASHINGTON C/	AAPG 5302	461.3	1
SEDIMENTS OF KHOR AL BAZAN, ABU DHABI, />CARBONATE AND EVAPORITE	AAPG 5304	841	1
SEDIMENTS OF SOUTHEAST IRELAND AND THEI//IN ORDOVICIAN	AAPG 5303	718.3	1
SEDIMENTS WHICH AID IN INTERPRETATION O//OF ANCIENT ARGILLACEOUS	AAPG 5303	750.1	1
SEEPS<>WYOMING, WIND RIVER BASIN, OIL	AAPG 5309	1861	3
SEGUNDO SECTION<>CHILE, CHORRILLO	AAPG 5303	574	3
SEICHES<>INTERNAL	AAPG 5304	784	3
SEISMIC- REFLECTION AND MAGNETIC PROFIL//MEXICO, SOUTHEASTERN,	AAPG 5312	2501	3
SEISMIC- REFLECTION PROFILE<>BAY OF CAMPECHE,	AAPG 5312	2548	3
SEISMIC- REFLECTION PROFILE<>CAMPECHE CANYON,	AAPG 5312	2548	3
SEISMIC- REFLECTION PROFILES, ABST.</SHELF AS REVEALED BY	AAPG 5309	2040.5	1
SEISMIC DATA, ABST.</ADVANCES IN INTERPRETATION OF OFFSHORE	AAPG 5302	458.2	1
SEISMIC PROCESSING FOR GEOLOGIC INTERPRETATION/>DEVELOPMENTS IN	AAPG 5303	742.2	1
SEISMIC PROFILES<>REFLECTION	AAPG 5310	2196	3
SEISMIC PROFILING ON CONTINENTAL SHELF OFF WASHINGT/>CONTINUOUS	AAPG 5302	472.2	1
SEISMIC PROGRAM<>MV EUREKA CORE-DRILL	AAPG 5312	2438	3
>SEISMIC RECORD SECTION IN DEPTH, ABST.<	AAPG 5302	470.5	1
SEISMIC REFLECTION PROFILE<>NORFOLK, VIRGINIA, CONTINUOUS	AAPG 5307	1455	3
SEISMIC REFLECTION PROFILE BETWEEN< , /VIRGINIA, CONTINUOUS	AAPG 5307	1455	3
SEISMIC REFLECTION PROFILES<>CAPE MATTERAS CONTINUOUS	AAPG 5307	1454	3
SEISMIC SECTION</BASIN, WEST SOLE STRUCTURE AND SALT PILLOW,	AAPG 5304	880	3
SEISMIC SECTION<>NORTH SEA SALT PLUG,	AAPG 5304	879	3
SEMAIL IGNEOUS SERIES<>ARABIA,	AAPG 5303	653	3
SEMINOE SECTION<>WYOMING,	AAPG 5305	1097	3
>SENEGAL, PRODUCTION, 1967-1968<	AAPG 5308	1731	3
SENEGAL, 1968< , /M., AND HUTHER, R. A., ON DEVELOPMENTS IN	AAPG 5308	1758	3
SEND OTWAY<>CHILE,	AAPG 5303	576	3
SEND SKYRING- STRAIT OF MAGELLAN AREA, />EARLY EOCENE,	AAPG 5303	568	1
SEND SKYRING AREA<>CHILE,	AAPG 5303	573	3
SENTINEL HILL MEMBER, SCHRADER BLUFF FORMATION<>ALASKA,	AAPG 5303	486	3
SERGIPE BASIN<>BRAZIL,	AAPG 5308	1589	3
>SERVICE CONS. GISEMENTS, ON DEVELOPMENTS IN FRANCE, 1968<	AAPG 5308	1658	3
>SERVICE WELL<	AAPG 5306	1155	3

- SEISMOGRAPHY SURVEY OF GOLD PLACER AREAS N/PORTABLE REFRACTION
 SESPE FORMATION, VENTURA BASIN, CALIFOR//ANALYSIS OF
 >SEVIER ARCH SOURCE AREA FOR BASAL CRETACEOUS FLUVIAL DEPOSITS<
 SEVIER OROGENIC BELT<UTAH,
 SEVIER VALLEY AXIS<UTAH, SANPETE-
 SHALE<DEFINITION OF COLOR REFERENCE STANDARDS OF
 SHALE OF PERMIAN IRATI FORMATION, BRAZIL<OIL
 SHALE WALL MEMBER, SEABEE FORMATION<ALASKA,
 SHALLOW- WATER AND SUPRATIDAL EVAPORITE//DIAGNOSTIC FEATURES OF
 SHALLOW- WATER BENTHONIC FORAMINIFERA//MEANS OF DISPERSAL FOR
 SHALLOW- WATER CARBONATE SHELF, ABST.</A DEPOSITIONAL MODEL OF
 >SHALLOW- WATER FACIES OF UPPER PENNSYLVANIAN HAYMOND FORMATION/
 SHALLOW MARINE ENVIRONMENTS, ABST.</RECOGNITION OF
 >SHALLOW SHELF SEDIMENTATION IN ROCK RECORD--INTRODUCTION TO SY/
 >SHALLOW STRUCTURAL CHARACTERISTICS OF FLORIDA ATLANTIC SHELF A/
 SHALLOW STRUCTURE, ABST.</OFF EAST COAST OF NORTH AMERICA,
 >SHALLOW STRUCTURE AND SEDIMENTATION OF UPPER CONTINENTAL SLOPE/
 SHALLOW-WATER CARBONATE AND EVAPORITE SEDIMENTS OF KH//HOLOCENE
 SHALLOW WATER LAYERED SYSTEMS<DEEP WATER VS.
 >SHALLOW WATER REFRACTION STUDIES<
 >SHALLOWER POOL TEST<
 SHANDRO TONGUE, LEA PARK FORMATION<CANADA,
 >SHARJAH-AJMAN-UMH AL GAWAIN, DEVELOPMENTS, 1968<
 SHAUBAK FAULT<RED SEA AREA,
 SHEAR, ABST.</REGARDING OCEAN RIDGE EXTENSION, MIGRATION, AND
 SHEAR ZONES<RED SEA AREA,
 SHEEP CREEK FIELD<OKLAHOMA,
 SHEEP MOUNTAIN<WYOMING,
 SHELF, ABST.</PETROGRAPHIC RECONNAISSANCE OF A GRADED
 SHELF, ABST.</A DEPOSITIONAL MODEL OF SHALLOW- WATER CARBONATE
 SHELF, ABST.</MISSISSIPPIAN SEDIMENTARY RECORD, WESTERN CANADA
 SHELF, ABST.</MOBILITY OF ATLANTIC COASTAL PLAIN AND
 SHELF, ABST.</PALEOZOIC CARBONATE FACIES OF CENTRAL APPALACHIAN
 SHELF, ABST.</PETROLEUM PROSPECTS OF AUSTRALIAN CONTINENTAL
 SHELF, ALASKA<NEWLY DISCOVERED CENOZOIC BASINS, BERING SEA
 >SHELF, DEPOSITIONAL ENVIRONMENT<
 SHELF, DEVELOPMENTS, 1968<ATLANTIC CONTINENTAL
 SHELF<REFRACTION PROFILES, BRAZILIAN CONTINENTAL
 SHELF- SEDIMENT TEXTURE, ABST.</ANALYSIS OF VARIANCE OF
 SHELF<TRANSRESSION AND REGRESSION ON MODERN CONTINENTAL
 SHELF AS REVEALED BY SEISMIC- REFLECTIO//OF FLORIDA ATLANTIC
 SHELF CARBONATE FACIES AND INNER-BASIN EVAPORIT//PARADOX BASIN,
 SHELF EDGE, FAULTS, ACTIVE<TEXAS
 SHELF EDGE, SURROUNDING GULF OF MEXICO//FACIES, ESTUARY TO
 SHELF EDGE, WISCONSIN, LATE, PALEO GEOGRAPHY<TEXAS
 SHELF GEOSYNCLINE, ABST.</ATLANTIC COASTAL PLAIN- CONTINENTAL
 SHELF IN NORTH-CENTRAL TEXAS, ABST.</LATE PENNSYLVANIAN
 SHELF IN WESTERN EUROPE, ABST.</ASPECTS OF MESOZOIC
 >SHELF MARGIN, DEPOSITIONAL ENVIRONMENT<
 SHELF OF NORTHERN BERING SEA, ABST.</MINERALS ON CONTINENTAL
 SHELF OFF NORTHERN WASHINGTON COAST, AB//OF INNER CONTINENTAL
 SHELF OFF OREGON, ABST.</GEOLOGY OF PART OF OUTER CONTINENTAL
 SHELF OFF SOUTHERN ONTARIO, ABST.</STRUCTURE OF THE CONTINENTAL
 SHELF OFF WASHINGTON, ABST.</SEISMIC PROFILING ON CONTINENTAL
 SHELF POSITIONS DURING GEOLOGIC TIME, ABST.</CONTINENTAL
 SHELF ROCKS, ABST.</INORGANIC GEOCHEMISTRY OF CARBONATE
 SHELF SEDIMENTATION IN ROCK RECORD--INTRODUCTION TO SY//SHALLOW
 >SHELF SEDIMENTS IN ROCK RECORD--A SUMMARY, BY TITLE ONLY<
 SHELF SYSTEM<SOUTH TEXAS
 SHELL BEDS ON BERMUDIAN PATCH REEFS, AB//ON SEDIMENTOLOGY OF
 SHELL CORE HOLES<GULF OF MEXICO,
 SHELVES, ABST.</ON ALASKAN AND SIBERIAN CONTINENTAL
 SHELVES, ENVIRONMENTS<TRUCIAL COAST, LAGOONS AND
 SHELVES AS ANALYZED FROM GEMINI AND APO//OVER CONTINENTAL
 SHETLERVILLE MEMBER<ILLINOIS BASIN,
 SHIP GRAVITY METER DATA, BY TITLE ONLY</TECHNIQUE FOR SURFACE
 SHIVUGAK BLUFF<ALASKA,
 SHOALING WAVES, ABST.</SAND TRANSPORT IN REGION OF
 SHOOTING WITH EXPENDABLE SONOBUOYS<REFRACTION
 SHOVELINE SEDIMENTATIONS, ABST.</OF EVAPORITE- CARBONATE
 SHORELINES IN STRATIGRAPHIC RECORD, ABS//FOR RECOGNIZING
 SIBERIAN CONTINENTAL SHELVES, ABST.</ON ALASKAN AND

AAPG 5302 471.2 1
 AAPG 5302 463.2 1
 AAPG 5305 1080 3
 AAPG 5305 1116 3
 AAPG 5305 1116 3
 AAPG 5301 128 3
 AAPG 5303 591 1
 AAPG 5303 486 3
 AAPG 5304 830 1
 AAPG 5309 2033.1 1
 AAPG 5303 744.1 1
 AAPG 5303 717.4 1
 AAPG 5303 721.3 1
 AAPG 5303 709.2 1
 AAPG 5309 2040.5 1
 AAPG 5303 746.4 1
 AAPG 5302 472.1 1
 AAPG 5304 841 1
 AAPG 5304 786 3
 AAPG 5301 174 3
 AAPG 5306 1153 3
 AAPG 5309 1882 3
 AAPG 5308 1779 3
 AAPG 5307 1475 3
 AAPG 5309 2031.4 1
 AAPG 5307 1467 3
 AAPG 5311 2310 3
 AAPG 5301 167 3
 AAPG 5303 744.3 1
 AAPG 5303 744.1 1
 AAPG 5303 730.2 1
 AAPG 5303 719.1 1
 AAPG 5303 728.1 1
 AAPG 5303 712.4 1
 AAPG 5310 2067 1
 AAPG 5311 2237 3
 AAPG 5306 1198 3
 AAPG 5301 174 3
 AAPG 5302 464.1 1
 AAPG 5305 1078 3
 AAPG 5309 2040.5 1
 AAPG 5304 890 3
 AAPG 5312 2463 3
 AAPG 5309 2042.1 1
 AAPG 5312 2469 3
 AAPG 5303 727.2 1
 AAPG 5303 749.3 1
 AAPG 5303 720.2 1
 AAPG 5311 2237 3
 AAPG 5302 464.2 1
 AAPG 5302 461.3 1
 AAPG 5303 708.2 1
 AAPG 5302 471.3 1
 AAPG 5302 472.2 1
 AAPG 5303 732.2 1
 AAPG 5303 720.3 1
 AAPG 5303 709.2 1
 AAPG 5303 742.1 1
 AAPG 5301 47 3
 AAPG 5303 736.2 1
 AAPG 5312 2432 3
 AAPG 5302 466.2 1
 AAPG 5304 866 3
 AAPG 5310 2210.4 1
 AAPG 5309 1907 3
 AAPG 5302 470.3 1
 AAPG 5303 493 3
 AAPG 5302 464.4 1
 AAPG 5301 174 1
 AAPG 5303 729.3 1
 AAPG 5303 723.2 1
 AAPG 5302 466.2 1

- >SICILY, DEVELOPMENTS, 1968<
SIDETRACK WELL<>REDRILLED AND
>SIERRA LEONE, DEVELOPMENTS, 1968<
>SIGSBEE ABYSSAL PLAIN<
>SIGSBEE KNOLLS, EVAPORITES<
SIGSBEE KNOLLS<>JOIDES DRILLING ON
>SIGSBEE KNOLLS AND DOME<
>SIGSBEE KNOLLS AND DOME<, SALT DIAPYRS<
>SIGSBEE SCARP<
SIGSBEE SCARP, GULF OF MEXICO<>STRUCTURE OF
>SIGSBEE SCARP, SPARKER PROFILE<
SIGSBEE SCARP CONTAINS SALT<>DIAPYRIC RIDGE WHICH FORMS THE
SILICATE MINERALS IN FLORIDA BAY, ABST.<>DISTRIBUTION OF
>SILURIAN, CORRELATION CHART<
SILURIAN, EARLY<>OHIO,
SILURIAN<>MEXICO,
SILURIAN, UPPER<>MICHIGAN AND APPALACHIAN BASINS,
>SILURIAN CHITINOZOANS FROM FLORIDA WELL SAMPLES, ABST.<
SILURIAN CLINTON SANDSTONE OF NORTHEAST//GEOLOGY OF LOWER
SILURIAN CORRELATION<>NEVADA, ORDOVICIAN AND
SILURIAN CORRELATION<>OHIO AND RELATED AREAS,
>SILURIAN LOCALITIES STUDIED IN MEXICO<
SILURIAN REEFS, ST. CLAIR COUNTY, MICHIGAN//AND DOLOMITIZATION OF
SILURIAN SALT BEDS, CORRELATION<>APPALACHIAN BASIN,
SILURIAN SALT BEDS, CORRELATION<>MICHIGAN BASIN,
SILURO-DEVONIAN<>AUSTRALIA,
>SILVA, HARALDO RAMOS DA, ON DEVELOPMENTS IN BRAZIL, 1968<
SILVA PALMA SECTION<>CHILE, FIORDO
SIMPSON PARK RANGE<>NEVADA,
>SINGH, SOBHAM, ON DEVELOPMENTS IN GUYANA, 1968<
SINNIPEE GROUP, PROPOSED CLASSIFICATION<>WISCONSIN,
SINNIPEE GROUP<>WISCONSIN,
SINOP BASIN<>TURKEY,
SINT SYNCLINE<>OMAN,
SIWA<>EGYPT, G,
SIWA DEPRESSION, WESTERN DESERT OF EGYPT//AND ORIGIN OF
SIWA DEPRESSION AREA, SECTIONS<>EGYPT,
SIWA ESCARPMENT MEMBER, MARMARICA, FORMATION<>EGYPT,
SIWA TOWN AREA, STRUCTURES<>EGYPT,
>SIZE- DEPTH VARIATION IN FORAMINIFER CYCLAMMINA CANCELLATA BRA/
SKELETAL FRAMEWORK<>DELTAIC
>SKOGLUND, ROLAND, ON DEVELOPMENTS IN SWEDEN, 1968<
SLAUGHTER CANYON<>NEW MEXICO,
SLIDE<>TEXAS UPPER SLOPE, SUBMARINE
SLOPE, ABST.<>ECONOMIC POTENTIAL OF CONTINENTAL RISE AND
SLOPE, ABST.<>RELATION OF SUBMARINE CANYONS TO CONTINENTAL
SLOPE</DATA FROM SALT STRUCTURES ON GULF COAST CONTINENTAL
SLOPE<>EROSIONAL PROCESSES ON CONTINENTAL
SLOPE<>FRONT RANGE AREA, LITTLE STREAM
SLOPE AND BASE-OF-SLOPE ENVIRONMENTS IN//AND OTHER INDICATORS OF
SLOPE OF NORTHERN GULF OF MEXICO, ABST.,//ON CONTINENTAL
SLOPE OF NORTHERN GULF OF MEXICO</STRATIGRAPHY ON CONTINENTAL
SLOPE OF UNITED STATES- DEPOSITION AND//ATLANTIC CONTINENTAL
SLOPE OFF SOUTHERN AND CENTRAL OREGON,//OF UPPER CONTINENTAL
SLOPE OFFSHORE FROM LOUISIANA</MAP OF PART OF CONTINENTAL
SLOPE SEDIMENTATION, ABST.,</AND THEIR RELATION TO CONTINENTAL
SMACKOVER FORMATION<>ARKANSAS,
SMACKOVER LIMESTONE, NORTH HAYNESVILLE//OF POROSITY IN UPPER
SMACKOVER OIL AND GAS FIELDS<>ARKANSAS, SOUTH,
SMITH<>JOHN STRACHEY CONCEPTS INHERITED BY WILLIAM
SMITH, STRATIGRAPHICAL STYLE<>WILLIAM
>SMITH, WILLIAM, SURVEYOR AND DRAINER<
SMITH, 1769-1839<, JOHN STRACHEY, 1671-1743, AND WILLIAM
SMITH AND THE SOMERSETSHIRE COAL INDUSTRY<>WILLIAM
SMOOT FORMATION, FOSSILS<>MONTANA AND IDAHO,
SNAIL SHELLS<>ONCOLITES ON
SNAKE RANGE<>NEVADA,
SNAKE RANGE ARCH<>UTAH AND NEVADA,
SNAKE RANGE DECOLLEMENT<>GREAT BASIN,
SNAKE RANGE THRUST<>GREAT BASIN,
>SNEEDEN, L. B., ON DEVELOPMENTS IN HONDURAS, 1968<
SNOWBANK ANTICLINE<>ALASKA,
- AAPG 5308 1678 3
AAPG 5306 1155 3
AAPG 5308 1758 3
AAPG 5307 1341 3
AAPG 5312 2434 3
AAPG 5304 815 3
AAPG 5307 1342 3
AAPG 5312 2543 3
AAPG 5312 2431 3
AAPG 5312 2480 1
AAPG 5312 2480 3
AAPG 5312 2480 3
AAPG 5309 2039.4 1
AAPG 5301 96 3
AAPG 5307 1448 3
AAPG 5312 2406 3
AAPG 5301 137 3
AAPG 5309 2036.5 1
AAPG 5307 1421 1
AAPG 5302 427 3
AAPG 5307 1426 3
AAPG 5312 2406 3
AAPG 5304 957 1
AAPG 5301 136 3
AAPG 5301 136 3
AAPG 5309 1983 3
AAPG 5308 1588 3
AAPG 5303 574 3
AAPG 5302 421 3
AAPG 5308 1616 3
AAPG 5303 675 3
AAPG 5303 676 3
AAPG 5308 1786 3
AAPG 5303 647 3
AAPG 5303 618 3
AAPG 5303 603 1
AAPG 5303 608 3
AAPG 5303 1611 3
AAPG 5303 617 3
AAPG 5302 466.4 1
AAPG 5312 2421 3
AAPG 5308 1691 3
AAPG 5311 2315 3
AAPG 5312 2470 3
AAPG 5303 717.1 1
AAPG 5303 741.4 1
AAPG 5312 2449 3
AAPG 5307 1459 3
AAPG 5305 1084 3
AAPG 5303 743.1 1
AAPG 5310 2210.1 1
AAPG 5312 2431 1
AAPG 5307 1453 1
AAPG 5302 472.1 1
AAPG 5312 2441 3
AAPG 5302 457 1
AAPG 5309 1909 3
AAPG 5309 2032.3 1
AAPG 5309 1911 3
AAPG 5311 2272 3
AAPG 5311 2271 3
AAPG 5311 2257 3
AAPG 5311 2256 1
AAPG 5311 2259 3
AAPG 5307 1383 3
AAPG 5305 1110 3
AAPG 5302 307 3
AAPG 5302 326 3
AAPG 5302 307 3
AAPG 5302 308 3
AAPG 5308 1616 3
AAPG 5310 2081 3

- >SDFT-SEDIMENT FAULTS AS INDICATORS OF PALEOSLOPE ORIENTATION, AAPG 5303 746.1 1
- SOLE PIT TROUGH<>NORTH SEA BASIN, AAPG 5304 876 3
- SOLUTION BRECCIA<>WYOMING AND MONTANA, KARST TOPOGRAPHY AND AAPG 5310 2104 3
- SOLUTION BRECCIAS<>ALBERTA, FAIRHOLME FORMATION, AAPG 5303 508 3
- SOLUTION BRECCIAS<>NORTHWEST TERRITORIES, PRESQUILLE DOLOSTONE, AAPG 5303 509 3
- SOLUTION BRECCIATION AND DEVONIAN CARBONATE RESERVOIR<>EVAPORITE- AAPG 5303 503 1
- SOLUTION POROSITY<>CANADA, WESTERN, DEVONIAN REEF- BANK AAPG 5303 503 3
- SOLUTIONS<>EVAPORITE DEPOSITION FROM LAYERED AAPG 5304 776 1
- SOMALI REPUBLIC, 1968< ,/HARRY, AND ASSOC., ON DEVELOPMENTS IN AAPG 5308 1758 3
- SOMERSETSHIRE COAL CANAL<>CUTTING THE AAPG 5311 2262 3
- >SOMERSETSHIRE COAL CANAL ACTS< AAPG 5311 2273 3
- SOMERSETSHIRE COAL INDUSTRY<>WILLIAM SMITH AND THE AAPG 5311 2259 3
- SONAR NAVIGATION SYSTEMS, ABST.,</SURVEY APPLICATION OF DOPPLER AAPG 5302 469.4 1
- SONOBUDYS<>REFRACTION SHOOTING WITH EXPENDABLE AAPG 5301 174 1
- SONORA- PEDREGOSA, PALEOZOIC BASIN<>MEXICO, AAPG 5312 2399 3
- SORAD STOCK<>PERU, AAPG 5303 564 3
- SOURCE BEDS OF HIGH- WAX OIL<>ENVIRONMENT OF DEPOSITION OF AAPG 5307 1502 1
- SOURISSE, M., ON DEVELOPMENTS IN COSTA RICA, 1/>SADOUN, M., AND AAPG 5308 1610 3
- SOUTH AFRICA, REPUBLIC OF, 1968< ,/DE LA R., ON DEVELOPMENTS IN AAPG 5308 1759 3
- SOUTH AMERICA, CENTRAL AMERICA, AND CAR//DEVELOPMENTS IN AAPG 5308 1578 1
- >SOUTH AMERICA AND CARIBBEAN, POSSIBLE CRUSTAL STRESS FIELD< AAPG 5303 545 3
- >SOUTH AUSTRALIA, DEVELOPMENTS, 1968< AAPG 5308 1814 3
- SOUTH BEND LIMESTONE MEMBER, ALGAL- MOU//STANTON FORMATION, AAPG 5305 1073 3
- >SOUTH COYOTE CREEK FIELD, WESTON COUNTY, WYOMING, ABST.,< AAPG 5301 218.2 1
- SOUTH DAKOTA, ABST.,</CRETACEOUS MARGINAL MARINE DEPOSITS OF AAPG 5303 737.2 1
- >SOUTH DAKOTA, DEVELOPMENTS, 1968< AAPG 5306 1292 3
- SOUTH EGAN RANGE<>NEVADA, AAPG 5302 340 3
- SOUTH ISLAND<>NEW ZEALAND, NELSON PROVINCE, AAPG 5309 1956 3
- SOUTH LULA FIELD<>OKLAHOMA, AAPG 5311 2297 3
- SOUTH LULA FIELD<>OKLAHOMA, AAPG 5311 2310 3
- SOUTH MAKRAK, BALUCHISTAN, WEST PAKISTA//GEOLOGY OF PART OF AAPG 5307 1480 1
- SOUTH PACIFIC, ABST.,</PLIOCENE- PLEISTOCENE DEEP-SEA CORE FROM AAPG 5309 2038.2 1
- SOUTH PLATTE RIVERS, PROFILES<>GREAT PLAINS, ARKANSAS AND AAPG 5305 1083 3
- SOUTH TEXAS REVISITED, ABST.,</URANIUM ON HORSEBACK, OR, AAPG 5309 2042.2 1
- SOUTH WATERFLOW FIELD<>NEW MEXICO, AAPG 5310 2117 3
- SOUTH-WEST AFRICA, 1968<>HAMM, M. DON, ON DEVELOPMENTS IN AAPG 5308 1762 3
- SOUTHEAST TURKEY BASIN<>TURKEY, AAPG 5308 1785 3
- SOUTHEASTERN STATES IN 1968<>DEVELOPMENTS IN AAPG 5306 1280 1
- SOUTHERN PENINSULA<>MICHIGAN, AAPG 5301 127 3
- SOUTHERN TARANAKI BIGHT, NEW ZEALAND<>OIL AND GAS PROSPECTS OF AAPG 5309 1956 1
- SOUTHLAND BASIN<>NEW ZEALAND, AAPG 5309 1957 3
- SOUTHLAND SERIES<>NEW ZEALAND, PAREORA- AAPG 5309 1965 3
- >SOUTHWEST LAKE ARTHUR FIELD, CAMERON PARISH, LOUISIANA, ABST.,< AAPG 5309 2037.1 1
- >SOVIET ARCTIC FLORAS< AAPG 5303 498 3
- >SOVIET UNION, DEVELOPMENTS, 1968< AAPG 5308 1695 3
- SPACE PHOTOGRAPHY, ABST.,</AS ANALYZED FROM GEMINI AND APOLLO AAPG 5310 2210.4 1
- >SPAIN, PRODUCTION, 1967-1968< AAPG 5308 1650 3
- SPAIN, 1968<>RIOS, JOSE MARIA, ON DEVELOPMENTS IN AAPG 5308 1685 3
- SPANISH SAHARA, 1968<>RIOS GARCIA, J. M., ON DEVELOPMENTS IN AAPG 5308 1763 3
- SPAR MOUNTAIN MEMBER<>ILLINOIS BASIN, AAPG 5309 1907 3
- SPARKER PROFILE<>SIGSBEE SCARP, AAPG 5312 2480 3
- SPARKER PROGRAM<>MV ANNA M AAPG 5312 2442 3
- SPATIAL FILTERING IN INTERIOR PLAINS OF//ANALYSIS USING AAPG 5311 2341 1
- >SPATIAL FILTERING OF MAPS FROM SOUTHERN AND CENTRAL ALBERTA< AAPG 5311 2355 3
- >SPATIAL FILTERING PROCEDURE< AAPG 5311 2354 3
- >SPITSBERGEN, DEVELOPMENTS, 1968< AAPG 5308 1685 3
- >SPREADING SEA FLOOR, BY CONVECTION OR CONVECTION, ABST.,< AAPG 5301 215.2 1
- SPRING CREEK FAULT<>COLORADO, AAPG 5303 680 3
- SPRING HILL LIMESTONE MEMBER, ALGAL- MO//PLATTSBURG FORMATION, AAPG 5305 1073 3
- SPRINGVILLE SHALE<>ILLINOIS BASIN, AAPG 5301 115 3
- ST. BERNARD DELTA<>LOUISIANA, AAPG 5302 300 3
- ST. CLAIR- MACOMB COUNTY AREA, SAMPLES AND CORES<>MICHIGAN, AAPG 5304 957 3
- ST. CLAIR COUNTY, MICHIGAN<>DOLOMITIZATION OF SILURIAN REEFS, AAPG 5304 957 1
- ST. GEORGE ISLAND<>ALASKA, AAPG 5310 2070 3
- ST. LAWRENCE ISLAND<>ALASKA, AAPG 5310 2069 3
- ST. LOUIS LIMESTONE<>IOWA, AAPG 5309 1894 3
- ST. MATTHEW ISLAND<>ALASKA, AAPG 5310 2069 3
- STAGES OF CALIFORNIA WITH TROPICAL PLAN//MARINE MIDDLE TERTIARY AAPG 5302 467.4 1
- STAIRWAY FORMATION<>AUSTRALIA, AAPG 5309 1984 3
- STANTON FORMATION, CAPTAIN CREEK LIMESTONE MEMBER, ALG//>KANSAS, AAPG 5305 1073 3
- STANTON FORMATION, SOUTH BEND LIMESTONE MEMBER, ALGAL-//>KANSAS, AAPG 5305 1073 3
- STANTON FORMATION, STONER LIMESTONE MEMBER, ALGAL- MOU//>KANSAS, AAPG 5305 1073 3

STARFISH BLUFF SECTION<>ALASKA,	AAPG 5303	490	3
>STARVED BASINS<	AAPG 5301	122	3
STARVED DURING MISSISSIPPIAN<>ILLINOIS BASIN-- SEDIMENT-	AAPG 5301	112	1
STASSFURT, CYCLE<>NORTH SEA BASIN, Z2,	AAPG 5304	875	3
STATE COLLEGE AREA SAMPLES<>PENNSYLVANIA,	AAPG 5302	261	3
STATISTICAL MODELS TO EXAMINE ESTUARINE//VARIABLES, USE OF	AAPG 5303	710.3	1
STE, GENEVIEVE LIMESTONE<>ILLINOIS,	AAPG 5309	1904	3
STE, GENEVIEVE LIMESTONE<>INDIANA AND KENTUCKY,	AAPG 5307	1506	3
STE, GENEVIEVE LIMESTONE, MISSISSIPPIAN//DOLITIC CALCARENITES,	AAPG 5303	724.2	1
STE, GENEVIEVE LIMESTONE<>MISSOURI,	AAPG 5309	1904	3
STEINMANN TRINITY<>CALIFORNIA,	AAPG 5307	1356	3
STETTLER FORMATION, FACIES<>ALBERTA,	AAPG 5304	911	3
STETTLER FORMATION, FACIES<>SASKATCHEWAN,	AAPG 5304	911	3
STETTLER FORMATION, SARKHA CYCLE<>ALBERTA,	AAPG 5304	913	3
STOKES FORMATION<>AUSTRALIA,	AAPG 5309	1984	3
STONER LIMESTONE MEMBER, ALGAL- MOUND C//STANTON FORMATION,	AAPG 5305	1073	3
STONEWALL FAULT<>OKLAHOMA,	AAPG 5311	2300	3
STONEWALL FAULT AND ASSOCIATED FAULT BLOCKS<>OKLAHOMA,	AAPG 5311	2297	3
STORAGE<>BRINE DRAINAGE AND	AAPG 5304	780	3
STORAGE AND PRECIPITATION IN LAYERED SYSTEMS<>ECONOMY OF	AAPG 5304	785	3
STORM ACTIVITY IN DEPOSITIONAL HISTORY OF WESTPH//IMPORTANCE OF	AAPG 5303	705.1	1
STRACHEY, COAL SURVEYS, 1719 AND 1725<>JOHN	AAPG 5311	2261	3
STRACHEY, CROSS SECTIONS<>JOHN	AAPG 5311	2271	3
STRACHEY, 1671-1743, AND WILLIAM SMITH,//OF STRATIGRAPHY, JOHN	AAPG 5311	2256	1
STRACHEY CONCEPTS INHERITED BY WILLIAM SMITH<>JOHN	AAPG 5311	2272	3
STRAIGHT CLIFFS SANDSTONE, UTAH, ABST.<//IN CRETACEOUS	AAPG 5303	734.4	1
STRAIT OF MAGELLAN AREA, MAGALLANES PRO//EOCENE, SEND SKYRING-	AAPG 5303	568	1
STRAITS OF FLORIDA<>MAGNETIC ANOMALIES IN	AAPG 5312	2501	1
>STRAITS OF FLORIDA, WESTERN, AND GULF OF MEXICO, SOUTHEASTERN,//	AAPG 5312	2501	3
STRANGER FORMATION, IATAN LIMESTONE MEMBE//MISSOURI AND KANSAS,	AAPG 5305	1073	3
STRATIFIED SEQUENCES AT BASE OF PACIFIC//OF STRUCTURES IN	AAPG 5303	747.3	1
STRATIGRAPHIC AND MICROSCOPIC EVIDENCE FOR ORIGI//COMPARISON OF	AAPG 5303	711.4	1
>STRATIGRAPHIC AND PETROGRAPHIC ANALYSIS OF UPPER JURASSIC-LOWE/	AAPG 5307	1391	1
STRATIGRAPHIC COLUMN<>NORTH SEA BASIN,	AAPG 5304	863	3
STRATIGRAPHIC COMMISSION FOR 1966-1968<>NOTE 37--RECORDS OF THE	AAPG 5310	2179	1
STRATIGRAPHIC CORRELATION<>CHILE, SOUTHERN,	AAPG 5303	572	3
>STRATIGRAPHIC CORRELATION AND RESERVOIR DISTRIBUTION IN MID-AT/	AAPG 5303	727.2	1
STRATIGRAPHIC DISTINCTION<>CHENIER VERSUS BARRIER, GENETIC AND	AAPG 5302	299	1
STRATIGRAPHIC MARKER IN WHITE PINE GROUP, EASTERN//MINERALOGIC	AAPG 5303	683	1
STRATIGRAPHIC NOMENCLATURE AND FUSULINI//NEVADA AND UTAH, ATOKAN	AAPG 5302	342	3
STRATIGRAPHIC NOMENCLATURE FOR TREATMEN//A AND E OF THE CODE OF	AAPG 5309	2005	1
STRATIGRAPHIC PALEONTOLOGY, GULF COAST,//OF PLIOCENE	AAPG 5309	2039.1	1
STRATIGRAPHIC PROBLEM, WESTERN SASKATCHE//OF AN UPPER CRETACEOUS	AAPG 5309	1880	1
STRATIGRAPHIC RECORD, ABST.<ENVIRONMENTAL INDICATORS--A KEY TO	AAPG 5303	720.1	1
STRATIGRAPHIC RECORD, ABST.<FOR RECOGNIZING SHORELINES IN	AAPG 5303	723.2	1
STRATIGRAPHIC REFERENCE SEQUENCE<>GULF COAST GEOSYNCLINE,	AAPG 5312	2460	3
STRATIGRAPHIC RELATIONS NEAR MONTERREY, NUEVO L//UPPER JURASSIC	AAPG 5312	2418	1
>STRATIGRAPHIC RELATIONS WITHIN UPPER CHUGWATER GROUP, TRIASSIC/	AAPG 5305	1091	1
STRATIGRAPHIC SECTIONS<>VENEZUELA, LA QUINTA FORMATION,	AAPG 5303	539	3
>STRATIGRAPHIC TEST<	AAPG 5306	1155	3
>STRATIGRAPHIC TRAP<	AAPG 5301	4	3
STRATIGRAPHIC TRAP, POWDER RIVER AND CA//CREEK FIELD, A RICH	AAPG 5301	217.2	1
>STRATIGRAPHIC TRAPS<	AAPG 5310	2060	3
STRATIGRAPHIC TRAPS, ABST.<>SEARCHING FOR	AAPG 5302	470.6	1
STRATIGRAPHIC UNITS AND PRINCIPAL PETRO//WIND RIVER BASIN,	AAPG 5309	1844	3
STRATIGRAPHY, JOHN STRACHEY, 1671-1743,//THE INDUSTRIAL BASIS OF	AAPG 5311	2256	1
STRATIGRAPHY<>MEXICO,	AAPG 5312	2403	3
STRATIGRAPHY<>PRINCIPAL CHARACTERISTICS OF CUBAN NEOGENE	AAPG 5309	1938	1
STRATIGRAPHY<>ROCKY MOUNTAINS, SOUTHERN, PENNSYLVANIAN,	AAPG 5304	885	3
>STRATIGRAPHY, STRUCTURE, AND ORIGIN OF SIWA DEPRESSION, WESTER/	AAPG 5303	603	1
STRATIGRAPHY<>WYOMING AND MONTANA, MADISON	AAPG 5310	2100	3
STRATIGRAPHY AND PRELIMINARY FLORISTICS//REGION, ALASKA,	AAPG 5303	482	1
>STRATIGRAPHY OF EASTERN ASSEMBLAGE ROCKS IN A WINDOW IN ROBERT/	AAPG 5302	421	1
>STRATIGRAPHY OF LATE CRETACEOUS-EARLY EOCENE, SEND SKYRING- ST/	AAPG 5303	568	1
STRATIGRAPHY OF SANTA ROSA ISLAND, CALIFORNIA,//MIDDLE TERTIARY	AAPG 5302	469.1	1
STRATIGRAPHY OF TRIASSIC RED PEAK AND THAYNES//CORRELATION AND	AAPG 5301	216.2	1
STRATIGRAPHY OF TRIASSIC RED PEAK AND THAYNES//CORRELATION AND	AAPG 5311	2274	1
STRATIGRAPHY ON CONTINENTAL SLOPE OF NO//AND PLEISTOCENE	AAPG 5310	2210.1	1
STRATIGRAPHY ON CONTINENTAL SLOPE OF NO//AND PLEISTOCENE	AAPG 5312	2431	1
STREAM PROFILE<>EXPRESSION FOR	AAPG 5305	1083	3
STREAMS<>FRONT RANGE AREA, LYTLE	AAPG 5305	1081	3
STRIKE=VALLEY SANDSTONE BODIES<>CONCEPT OF	AAPG 5310	2114	3

- STRIKE-VALLEY SANDSTONE RESERVOIRS, NORTHWESTERN NE/>CRETACEOUS AAPG 5310 2114 1
- >STRIPPABLE COAL RESERVES OF MONTANA, NORTH DAKOTA, AND WYOMING/ AAPG 5301 214.3 1
- STROMATOLITES, ABST.<>SELECTIVE DOLOMITIZATION OF AAPG 5303 739.2 1
- STYONTIUM FROM HOLOCENE BIOGENIC CARBON//CALCIUM, MAGNESIUM, AND AAPG 5303 741.1 1
- >STRUCTURAL ANALYSIS OF FRACTURES IN CORES FROM SATICOY FIELD,/ AAPG 5302 367 1
- >STRUCTURAL ANALYSIS USING SPATIAL FILTERING IN INTERIOR PLAINS/ AAPG 5311 2341 1
- STRUCTURAL CONTROL OF SEDIMENTATION IN W/>NEOCURRENT TRENDS AND AAPG 5303 726.1 1
- >STRUCTURAL GEOLOGY, COCHAS TO YAUICOCCHA, CENTRAL HIGH ANDES, P/ AAPG 5303 553 1
- STRUCTURAL PROPERTIES OF ANCIENT ARGILL//STUDYING TEXTURAL AND AAPG 5303 750.1 1
- >STRUCTURAL TRAP< AAPG 5301 4 3
- STRUCTURAL TRAPS<>WYOMING, WIND RIVER BASIN, AAPG 5309 1839 3
- STRUCTURE, AND ORIGIN OF SINIA DEPRESSION, WESTER/>STRATIGRAPHY, AAPG 5303 603 1
- STRUCTURE<>ROCKY MOUNTAINS, SOUTHERN, PENNSYLVANIAN, AAPG 5304 885 3
- STRUCTURE CONTOUR MAP OF NORTH PARK MIDDLE PARK BASI/>BASEMENT AAPG 5303 678 1
- STRUCTURES IN A SEDIMENTARY SUCCESSION/>RELATION AND HISTORY OF AAPG 5302 307 1
- >STUDENT INTEREST IN GEOLOGY< AAPG 5310 2059 3
- STUDENTS<>HIRING IMPROPERLY TRAINED AAPG 5310 2064 3
- STUDENTS TO JOIN THE AAPG<>ENCOURAGE MORE FACULTY AND AAPG 5310 2066 3
- STUMP SANDSTONE<>WYOMING AND IDAHO, AAPG 5307 1372 3
- SUB-CRETACEOUS UNCONFORMITY, FILTERED STRUCTURE-CONTO/>ALBERTA, AAPG 5311 2359 3
- SUB-CRETACEOUS UNCONFORMITY, STRUCTURE CONTOUR MAP<>ALBERTA, AAPG 5311 2344 3
- SUBAERIAL DELTA ENVIRONMENTS<>CLASSIFICATION OF AAPG 5309 1927 3
- SUBENVIRONMENTS BASED ON SEDIMENTARY PR//OUTER DELTAIC PLAIN AAPG 5303 710.4 1
- SUBLITTORAL, ABST.<>FORAMINIFERAL TRENDS IN OREGON AAPG 5302 466.1 1
- SUBLITTORAL ZONE OFF COAST OF WASHINGTO//RELATIONS WITHIN INNER AAPG 5302 463.1 1
- SUBLITTORAL ZONE OFF COAST OF WASHINGTO//TRENDS WITHIN INNER AAPG 5303 716.1 1
- SUBMARINE CANYON, EASTERN UNITED STATES//IN WILMINGTON AAPG 5303 726.1 1
- SUBMARINE CANYON, MEXICO, ABST.</>CHANGES IN HEAD OF RIO BALSAS AAPG 5302 459.5 1
- SUBMARINE CANYON AND FAN IS PROBABLY GENETI/>RELATION OF RIVER, AAPG 5312 2421 3
- SUBMARINE CANYONS TO CONTINENTAL SLOPE, ABST.<>RELATION OF AAPG 5303 741.4 1
- SUBMARINE FAN AND FAN-VALLEY, CALIFORNI//PROCESSES OF LA JOLLA AAPG 5302 390 1
- >SUBMARINE LITHIFICATION OF JAMAICAN REEFS, ABST.< AAPG 5303 727.4 1
- SUBMARINE SLIDE<>TEXAS UPPER SLOPE, AAPG 5312 2470 3
- SUBMARINE TOPOGRAPHY OFF ALLIGATOR HARB//NATURE OF SEDIMENTS AND AAPG 5309 2037.4 1
- SUBSIDENCE AND FRAGMENTATION OF CONTINE//OF CENOZOIC AAPG 5303 740.3 1
- SUBSIDENCE BENEATH SEDIMENTARY BASINS</>DEPOSITION AND CRUSTAL AAPG 5304 799 3
- SUBSIDENCE RATES<>BLAKE ESCARPMENT, AAPG 5312 2557 3
- SUBSURFACE BAHAMAN ROCKS, SAN SALVADOR/>DIAGENETIC PATTERNS ON AAPG 5309 2045.2 1
- SUBSURFACE FLUID REDISTRIBUTION<>CLAY-MINERAL DEHYDRATION AND AAPG 5301 79 3
- SUBSURFACE GEOLOGISTS, ABST.<>PRACTICAL COMPUTER USAGE FOR AAPG 5303 728.3 1
- SUBSURFACE GEOLOGISTS, ABST.<>PRACTICAL COMPUTER USAGE FOR AAPG 5310 2210.3 1
- SUBSURFACE MORPHOLOGY OF TWO SMALL AREAS OF BLAKE/>SURFACE AND AAPG 5309 2045.1 1
- SUBSURFACE POTOMAC GROUP IN SOUTHERN MA//ENVIRONMENTS OF AAPG 5309 1923 1
- SUBSURFACE STUDY, ABST.</>COLORADO, FROM OUTCROP, CORE, AND AAPG 5303 730.4 1
- >SUBSURFACE TEMPERATURE IN SOUTH LOUISIANA< AAPG 5310 2141 1
- >SUBSURFACE TEMPERATURES, SOUTH LOUISIANA OIL AND GAS FIELDS< AAPG 5310 2142 3
- >SUBSURFACE TEMPERATURES, SOUTH LOUISIANA OIL AND GAS FIELDS, T/ AAPG 5310 2147 3
- >SUBSURFACE TEMPERATURES IN SOUTH LOUISIANA, ABST.< AAPG 5303 724.4 1
- >SUBSURFACE WATER REDISTRIBUTIONS< AAPG 5301 86 3
- SUBTIDAL MATS, ABACO, BAHAMAS, ABST.< /AND ERODABILITY OF AAPG 5303 734.2 1
- >SUBTLE GIANTS ALREADY DISCOVERED< AAPG 5301 4 3
- SUBTLE TRAPS IN GULF COAST<>HIDDEN TRENDS AND AAPG 5301 3 1
- SUDAN, 1968<>MIDATALLA, A., ON DEVELOPMENTS IN AAPG 5308 1719 3
- SUEZ AND AQABA, TECTONICS<>GULFS OF AAPG 5307 1474 3
- SUEZ STRUCTURES AND DISTRIBUTION OF OIL FIELDS<>GULF OF AAPG 5307 1476 3
- SULFUR<>CHALLENGER KNOLL, CAPROCK, HYDROCARBONS, AND AAPG 5307 1342 3
- SULFUR, TEXAS, ABST.<>PERMIAN BASIN AAPG 5301 219.3 1
- SULFUR RESERVES<>ALBERTA, OIL AND AAPG 5304 910 3
- SULFUR RESERVES<>NORTH DAKOTA, OIL AND AAPG 5304 910 3
- SULFUR RESERVES<>SASKATCHEWAN, OIL AND AAPG 5304 910 3
- SULPHUR FAULT<>OKLAHOMA, AAPG 5311 2290 3
- SULPHUR POINT MEMBER<>CANADA, WESTERN, AAPG 5304 941 3
- >SUMATRA, ATJEH BASIN< AAPG 5311 2369 3
- >SUMATRA, BATURADJA LIMESTONE< AAPG 5311 2372 3
- >SUMATRA, BUKIT BARISAN RANGE< AAPG 5311 2369 3
- >SUMATRA, CENTRAL, TERTIARY OIL BASIN< AAPG 5311 2371 3
- >SUMATRA, KIKIM TUFFS< AAPG 5311 2372 3
- >SUMATRA, MIOCENE< AAPG 5311 2372 3
- >SUMATRA, NORTH, TERTIARY OIL BASIN< AAPG 5311 2371 3
- >SUMATRA, PALEMBANG BASIN< AAPG 5311 2369 3
- >SUMATRA, PALEMBANG BEDS< AAPG 5311 2372 3
- >SUMATRA, PENODOPO ANTICLINE< AAPG 5311 2369 3

>SUMATRA, PLIOCENE<	AAPG 5311 2372	3
>SUMATRA, SOUTH, BASIN, CROSS SECTION<	AAPG 5311 2372	3
>SUMATRA, SOUTH, TERTIARY OIL BASIN<	AAPG 5311 2371	3
>SUMATRA, TALANGAKAR SANDSTONE<	AAPG 5311 2372	3
>SUMATRA, TAPUNULI BASIN<	AAPG 5311 2369	3
>SUMATRA, TELISA SHALE<	AAPG 5311 2372	3
SUNBURY SHALE<MICHIGAN BASIN,	AAPG 5301 131	3
SUNDA SHELF<INDONESIA, WEST,	AAPG 5311 2369	3
SUNNYSIDE RANCH SECTION<NEVADA,	AAPG 5303 683	3
SUNNYSIDE SECTION<NEVADA,	AAPG 5302 340	3
SUPERIOR DEEP TEST WELL, ANDROS ISLAND, //GEOCHEMISTRY OF	AAPG 5303 513	1
SUPERIOR DEEP TEST WELL, FOSSILS<ANDROS ISLAND,	AAPG 5303 533	3
SUPPLY AND DEMAND OUTLOOK, ABST. <IN LONG-RANGE FREE WORLD	AAPG 5303 733.2	1
SUPRATIDAL- FLAT CARBONATE DEPOSITS, BR//ISLAND AND MAINLAND	AAPG 5303 715.3	1
>SUPRATIDAL ACCUMULATION OF REEF DETRITUS AT BONAIRE, NETHERLAN/	AAPG 5303 725.1	1
>SUPRATIDAL ENVIRONMENT OF EVAPORITE DEPOSITION<	AAPG 5304 831	3
SUPRATIDAL EVAPORITES<FEATURES OF SHALLOW- WATER AND	AAPG 5304 830	1
SUPRATIDAL FLAT EVAPORITES<ABU DHABI, KHOR AL BAZAH	AAPG 5304 854	3
SURAKHANIY SUITE<USSR,	AAPG 5310 2173	3
SURAKHANY BLOCK<USSR, BALAKHANY- SABUNCHI- CENTRAL	AAPG 5310 2176	3
SURAKHANY FIELD<USSR,	AAPG 5310 2174	3
SURAKHANY TECTONIC BLOCK AND OIL DEPOS//ZABRAT- RAMANY- EAST	AAPG 5310 2176	3
>SURFACE AND SUBSURFACE MORPHOLOGY OF TWO SMALL AREAS OF BLAKE/	AAPG 5309 2045.1	1
>SURFICIAL ALTERATION OF PLEISTOCENE LIMESTONE ADJACENT TO SALI/	AAPG 5303 748.4	1
SURINAM, 1968<SADDON, M., AND SOURISSE, M., ON DEVELOPMENTS IN	AAPG 5308 1628	3
SUSPENDED MATTER IN COLUMBIA RIVER EFFL//AND DESPERSAL OF	AAPG 5302 464.3	1
SUSPENDED SEDIMENTS OVER CONTINENTAL SHELVE/>GROSS TRANSPORT OF	AAPG 5310 2210.4	1
SWAIN REEFS AREA, QUEENSLAND, AUSTRALIA, A/>GEOLOGY OF SOUTHERN	AAPG 5303 750.4	1
SWAN HILL REEF MEMBER<ALBERTA,	AAPG 5303 504	3
SWAZILAND, 1968<WHITE, L., ON DEVELOPMENTS IN	AAPG 5308 1763	3
SWEDEN, 1968<SKOGLUND, ROLAND, ON DEVELOPMENTS IN	AAPG 5308 1691	3
SWEENEY RIDGE MELANGE<CALIFORNIA,	AAPG 5307 1359	3
SWEETGRASS ARCH<MONTANA,	AAPG 5306 1291	3
SWEETGRASS ARCH<MONTANA,	AAPG 5307 1397	3
SWIFT FORMATION<MONTANA,	AAPG 5307 1397	3
>SWITZERLAND, BRIENZE LANDSLIDE<	AAPG 5307 1362	3
SWITZERLAND, 1968<P., AND WIENER, GABRIEL, ON DEVELOPMENTS IN	AAPG 5308 1693	3
SNOWE FORMATION, BETHANY FALLS LIMESTONE MEMBER, ALGAL/>KANSAS,	AAPG 5305 1071	3
SYMBOLS AND TITLE BLOCKS ON GEOLOGICAL MAPS<WELL	AAPG 5310 2189	1
SYMPOSIUM, BY TITLE ONLY<INTRODUCTION TO	AAPG 5303 732.1	1
SYMPOSIUM<1968 AAPG EVAPORITES AND PETROLEUM	AAPG 5304 775.1	3
SYRIA, 1968<PETROCONSULTANTS S.A., ON DEVELOPMENTS IN	AAPG 5308 1780	3
SYRINGOPOROID CORAL BIOLITHITES<BASIN, ATOKAN CHAETETES AND	AAPG 5302 352	3
>SYSTEMATICS, DISTRIBUTION, AND ABUNDANCE OF WEST INDIAN MICROM/	AAPG 5309 2041.1	1
TAMKANDIT FORMATION<ALASKA,	AAPG 5302 432	3
TAIWAN, PRODUCTION, 1967-1968<CHINA,	AAPG 5308 1793	3
TAKAKA AREA, SECTION<NEW ZEALAND,	AAPG 5309 1965	3
TAKAKA SYNCLINE<NEW ZEALAND,	AAPG 5309 1966	3
TALANGAKAR SANDSTONE<SUMATRA,	AAPG 5311 2372	3
TALAR SANDSTONE<WEST PAKISTAN,	AAPG 5307 1483	3
TAMPICO- NAUTLA BASIN<MEXICO,	AAPG 5308 1571	3
TAMPICO- TUXPAN DISTRICT<MEXICO,	AAPG 5308 1571	3
TANDJUNG OIL FIELD<BORNEO,	AAPG 5311 2375	3
TANZANIA, 1968<FORD, S. D., ON DEVELOPMENTS IN	AAPG 5308 1763	3
TAPO- HUANCACHI FAULT ZONE<PERU, TRANCA-	AAPG 5303 562	3
TAPUNULI BASIN<SUMATRA,	AAPG 5311 2369	3
TARANAKI- MANGANUI SERIES<NEW ZEALAND,	AAPG 5309 1965	3
TARANAKI BASIN<NEW ZEALAND,	AAPG 5309 1957	3
TARANAKI BIGHT, NEW ZEALAND, ABST. <GAS PROSPECTS OF SOUTHERN	AAPG 5303 742.5	1
TARANAKI BIGHT, NEW ZEALAND<OIL AND GAS PROSPECTS OF SOUTHERN	AAPG 5309 1956	1
TASMAN MOUNTAIN MASSIF<NEW ZEALAND,	AAPG 5309 1969	3
TASMAN SUBBASIN<NEW ZEALAND,	AAPG 5309 1967	3
>TASMANIA, DEVELOPMENTS, 1968<	AAPG 5308 1814	3
TAXONOMY AND PALEOECOLOGY OF OSTRACODA, //USE OF RADIAL PORES IN	AAPG 5309 2042.4	1
TAXONOMIC DIVERSITY, ABST. <TO PALEONTOLOGIC PROBLEMS, I,	AAPG 5303 706.1	1
TAYLOR QUARRY, SECTION<IOWA,	AAPG 5309 1896	3
TEACHING POSITIONS SHOULD BE SYNTHETIC WITH NE/>GEOLOGISTS IN	AAPG 5310 2063	3
TEBAK FORMATION<MALAYSIA, WEST,	AAPG 5310 2187	3
TECHE DELTA<LOUISIANA,	AAPG 5302 300	3
TECTONIC CONTROLS OF SEA LEVEL</OF EUSTATIC- EPEIROGENIC AND	AAPG 5311 2240	3
TECTONIC DENUDATION, DISCUSSION AND REP//TENSIONAL FAULTING AND	AAPG 5302 433	1
>TECTONIC FACTORS OF POTASH SALT CONCENTRATION<	AAPG 5304 792	3

- >TECTONIC IMPLICATIONS OF STRUCTURES IN STRATIFIED SEQUENCES AT/ AAPG 5303 747.3 1
TECTONIC MAP<>APPALACHIAN BASIN, AAPG 5307 1434 3
TECTONIC RELATIONS BETWEEN LESSER ANTILLES, VENEZUELA<>PROBLEMS OF AAPG 5309 2034.5 1
TECTONIC SETTING OF GROWTH FAULTS IN EAST<>CHARACTERISTICS AND AAPG 5301 209.7 1
TECTONICS, ABST.<>STATES IN LIGHT OF PRINCIPLES OF COMPARATIVE AAPG 5301 212.3 1
TECTONICS, AND OPHIOLITE EMPLACEMENT OF SEDIMENTATION, GRAVITY AAPG 5303 626 1
TECTONICS, CENTRAL UTAH<>ONCOLITES, PALEOECOLOGY, AND LARAMIDE AAPG 5305 1105 1
TECTONICS<>GULFS OF SUFZ AND AGABA, AAPG 5307 1474 3
TECTONICS<>TEXAS, BASIN AAPG 5301 50 3
TECTONICS AND PLEISTOCENE STRATIGRAPHY ON CONTINENTAL SLO<>SALT AAPG 5310 2210.1 1
TECTONICS AND PLEISTOCENE STRATIGRAPHY ON CONTINENTAL SLO<>SALT AAPG 5312 2431 1
TECTONICS IN STRUCTURAL HISTORY OF WESTERN GULF OF<>ROLE OF SALT AAPG 5301 206.3 1
>TECTONICS OF SOUTHERN RIM OF GULF OF MEXICO BASIN, ABST.< AAPG 5309 2046.1 1
TECTONICS RELATED TO WEST COAST STRUCTURE, ABST.<>NEW GLOBAL AAPG 5310 2209.2 1
TECTONISM IN UPPER CRETACEOUS PUERTO RICAN P/>SEDIMENTATION AND AAPG 5309 2030.1 1
TELEGRAPH BEDS<>CANADA, WESTERN, AAPG 5304 929 3
TELEGRAPH MEMBER<>CANADA, WESTERN, AAPG 5304 946 3
TELEGRAPH SALT<>ALBERTA, AAPG 5304 930 3
TELISA SHALE<>SUMATRA, AAPG 5311 2372 3
TENBELING FORMATION<>MALAYSIA, WEST, AAPG 5310 2189 3
TEMPE FORMATION<>AUSTRALIA, AAPG 5309 1984 3
TEMPERATURE- DEPTH CURVES<>LOUISIANA OIL AND GAS FIELDS, TWO AAPG 5310 2147 3
TEMPERATURE BELT NEAR COASTLINE<>LOUISIANA, SOUTH, HIGH AAPG 5310 2141 3
TEMPERATURE IN SOUTH LOUISIANA<>SUBSURFACE AAPG 5310 2141 1
TEMPERATURE PATTERNS IN WELLS<>LOUISIANA, SOUTH, AAPG 5310 2146 3
TEMPERATURES, SOUTH LOUISIANA OIL AND GAS FIELDS<>SUBSURFACE AAPG 5310 2142 3
TEMPERATURES, SOUTH LOUISIANA OIL AND GAS FIELDS, T/>SUBSURFACE AAPG 5310 2147 3
TEMPERATURES IN SOUTH LOUISIANA, ABST.<>SUBSURFACE AAPG 5303 724.4 1
>TENNESSEE, DEVELOPMENTS, 1968< AAPG 5306 1220 3
>TENNESSEE, PRODUCTION, 1968< AAPG 5306 1222 3
TENSIONAL FAULTING AND TECTONIC DENUDATION, DISC/>GRAVITATIONAL AAPG 5302 433 1
TENSLEEP FORMATION<>WYOMING AND MONTANA, AAPG 5310 2094 3
TENSLEEP SANDSTONE<>WYOMING, AAPG 5309 1846 3
TERERRO FORMATION<>NEW MEXICO, AAPG 5307 1516 3
TERERRO FORMATION<>NEW MEXICO, AAPG 5307 1519 3
>TERMINAL STAGE OF DEEP EVAPORITE BASIN< AAPG 5304 807 3
TERRACE<>SEQUENTIAL MODEL OF MIDDLE ATLANTIC CONTINENTAL AAPG 5307 1463 3
TERRACE SEDIMENTS, ABST.<>EVIDENCE FOR ORIGIN OF VIRGINIA AAPG 5303 711.4 1
>TERRITOIRE FRANCAISE DES AFARS ET DES ISSAS, ON DEVELOPMENTS I/ AAPG 5308 1741 3
TERTIARY<>ALASKA, AAPG 5310 2070 3
TERTIARY<>AUSTRALIA, AAPG 5309 1983 3
TERTIARY<>BLAKE ESCARPMENT, AAPG 5312 2553 3
TERTIARY<>HOLocene<>ARABIA, AAPG 5303 632 3
TERTIARY<>INDONESIA, AAPG 5302 253 3
TERTIARY, MILLERS FERRY, ALABAMA, ABST.//FROM BASE OF AAPG 5303 734.3 1
TERTIARY<>NORTH SEA BASIN, AAPG 5304 881 3
TERTIARY<>PERU, AAPG 5303 557 3
TERTIARY<>VENEZUELA, AAPG 5302 253 3
TERTIARY<>WYOMING, AAPG 5309 1862 3
TERTIARY BASINS<>NEW ZEALAND, CRETACEOUS< AAPG 5309 1957 3
TERTIARY BASINS, TECTONIC SETTING<>INDONESIA, WEST, AAPG 5311 2368 3
TERTIARY BASINS OF WEST INDONESIA<>OCCURRENCE OF OIL IN AAPG 5311 2368 1
TERTIARY BOUNDARY<>CHILE, CRETACEOUS< AAPG 5303 587 3
TERTIARY DEPOSITS IN SOME WESTERN EUROPE//OF GUIDEBOOKS TO AAPG 5305 1122 1
>TERTIARY FORAMINIFERAL PALEOECOLOGY AND BIOSTRATIGRAPHY OF PAR/ AAPG 5302 467.3 1
TERTIARY FORAMINIFERAL SEQUENCE OF CALI//SEMIPRO REVISITS MIDDLE AAPG 5302 465.2 1
TERTIARY GEOCHEMISTRY<>CHILE, CRETACEOUS< AAPG 5303 584 3
>TERTIARY GEOLOGY OF PART OF SOUTH MAKRAK, BALUCHISTAN, WEST PA/ AAPG 5307 1480 1
TERTIARY OIL BASIN<>BORNEO, EAST, AAPG 5311 2371 3
TERTIARY OIL BASIN<>BORNEO, NORTHEAST, AAPG 5311 2371 3
TERTIARY OIL BASIN<>BORNEO, SOUTHEAST, AAPG 5311 2371 3
TERTIARY OIL BASIN<>JAVA, EAST, AAPG 5311 2371 3
TERTIARY OIL BASIN<>SUMATRA, CENTRAL, AAPG 5311 2371 3
TERTIARY OIL BASIN<>SUMATRA, NORTH, AAPG 5311 2371 3
TERTIARY OIL BASIN<>SUMATRA, SOUTH, AAPG 5311 2371 3
TERTIARY OIL BASINS<>INDONESIA, WEST, AAPG 5311 2369 3
TERTIARY OIL BASINS, WEST INDONESIA<>TO JUNE 1968 OF AAPG 5311 2373 3
TERTIARY STAGES OF CALIFORNIA WITH TROP//OF MARINE MIDDLE AAPG 5302 467.4 1
TERTIARY STRATIGRAPHY OF SANTA ROSA ISLAND, CALIFORNIA,/>MIDDLE AAPG 5302 469.1 1
TERTIARY WEST PAPUAN BASIN, ABST.<>DEVELOPMENT OF AAPG 5303 745.1 1
TEST<>DEEPER POOL AAPG 5306 1153 3
TEST<>OUTPOST OR EXTENSION AAPG 5306 1153 3

TEST<>SHALLOWER POOL	AAPG 5306 1153	3
TEST<>STRATIGRAPHIC	AAPG 5306 1155	3
TEST AS AN ENVIRONMENTAL BUFFER, ABST.<>FORAMINIFERAL	AAPG 5303 730.3	1
TEST IN FORAMINIFERA, ABST.<>FUNCTION OF	AAPG 5309 2040.1	1
TEST WELL, ANDROS ISLAND, BAHAMAS</OF SUPERIOR DEEP	AAPG 5303 513	1
>TETHYAN GEOSYNCLINE<	AAPG 5304 799	3
TETON RANGE<>WYOMING<	AAPG 5301 167	3
TEXAS, A DEPOSITIONAL MODEL OF SHALLOW//DEPOSITS OF CENTRAL	AAPG 5303 744.1	1
TEXAS--A STUDY OF SALT EMPLACEMENT</DAY DOME, MADISON COUNTY,	AAPG 5307 1411	1
TEXAS, ABST.< , /AND FOSSIL ALGAE IN UPPER CAMBRIAN OF CENTRAL	AAPG 5303 703	1
TEXAS, ABST.< , /PENNSYLVANIAN AND PERMIAN, NORTH-CENTRAL	AAPG 5309 2033.4	1
TEXAS, ABST.< , /PERMIAN, CARBONATE RESERVOIR, WINKLER COUNTY,	AAPG 5303 705.3	1
TEXAS, ABST.< , /SOUTHERN FRANKLIN MOUNTAINS, EL PASO COUNTY,	AAPG 5301 208.3	1
TEXAS, ABST.</AND DIAGENESIS IN REEVES FIELD, YOAKUM COUNTY,	AAPG 5303 711.3	1
TEXAS, ABST.<>BREEDLOVE FIELD, MARTIN COUNTY,	AAPG 5301 207.1	1
TEXAS, ABST.</HAYMOND FORMATION IN MARATHON BASIN,	AAPG 5303 717.4	1
TEXAS, ABST.<>LATE PENNSYLVANIAN SHELF IN NORTH-CENTRAL	AAPG 5303 749.3	1
TEXAS, ABST.</NORTHEAST FIELD, COKE AND NOLAN COUNTIES,	AAPG 5301 209.1	1
TEXAS, ABST.</OF WASSON FIELD, GAINES AND YOAKUM COUNTIES,	AAPG 5303 714.1	1
TEXAS, ABST.<>PERMIAN BASIN SULFUR,	AAPG 5301 219.3	1
>TEXAS, ANGELINA FIELD, JEFFERSON COUNTY<	AAPG 5306 1270	3
>TEXAS, BASIN TECTONICS<	AAPG 5301 50	3
TEXAS<>BATHYMETRIC MAP OF PART OF LOWER SLOPE OFFSHORE FROM	AAPG 5312 2455	3
>TEXAS, BLOCK 189=L, GALVESTON AREA<	AAPG 5306 1268	3
TEXAS, BY TITLE ONLY</TREND OF CALHOUN AND MATAGORDA COUNTIES,	AAPG 5309 2040.3	1
>TEXAS, CABALLOS NOVACULITE FORMATION<	AAPG 5301 98	3
TEXAS, CAPITAN CARBONATE COMPLEX<>NEW MEXICO AND	AAPG 5311 2318	3
TEXAS, CAPITAN FACIES<>NEW MEXICO AND	AAPG 5311 2317	3
TEXAS</CAPITAN FORMATION, GUADALUPE MOUNTAINS, NEW MEXICO AND	AAPG 5311 2314	1
TEXAS, CAPITAN FORMATION, ORIGIN<>NEW MEXICO AND	AAPG 5311 2321	3
TEXAS, CAPITAN ORGANIC-BANK ORIGIN<>NEW MEXICO AND	AAPG 5311 2314	3
TEXAS, CAPITAN SUBDIVISIONS<>NEW MEXICO AND	AAPG 5311 2314	3
>TEXAS, COMANCHE PLATFORM<	AAPG 5301 58	3
>TEXAS, COTULLA BARRIER-BAR SYSTEMS<	AAPG 5301 44	3
>TEXAS, DAY DOME<	AAPG 5307 1411	3
TEXAS, DELAWARE BASIN<>NEW MEXICO AND	AAPG 5311 2315	3
TEXAS, DISCUSSION AND REPLY< , /NORTHWESTERN KARNES COUNTY,	AAPG 5302 436	1
TEXAS, DOLOMITIZATION IN A CARBONATE PL//LOWER CRETACEOUS,	AAPG 5301 55	1
>TEXAS, DOTY FIELD<	AAPG 5301 13	3
>TEXAS, EAST, PRODUCTION, 1966-1968<	AAPG 5306 1264	3
>TEXAS, EAST TEXAS BASIN<	AAPG 5307 1411	3
>TEXAS, EDWARDS CHERT DISTRIBUTION<	AAPG 5301 69	3
>TEXAS, EDWARDS DOLOMITE ORIGIN<	AAPG 5301 64	3
>TEXAS, EDWARDS FORMATION, PALEOGEOGRAPHY<	AAPG 5301 56	3
>TEXAS, FRIO FORMATIONAL BAR SANDSTONE TREND<	AAPG 5301 10	3
TEXAS--GEOLOGY AND RESERVES, ABST.<>DEEP GAS TREND IN WEST	AAPG 5303 751.3	1
>TEXAS, GEORGETOWN FORMATION<	AAPG 5302 436	3
>TEXAS, GULF COAST, PRODUCTION, 1968<	AAPG 5306 1268	3
>TEXAS, INDIO LAGOON-BAY SYSTEMS<	AAPG 5301 44	3
>TEXAS, KIRSCHBERG LAGOON<	AAPG 5301 66	3
>TEXAS, LEONARDIAN SEDIMENTARY CYCLES<	AAPG 5311 2225	3
>TEXAS, LOUANN SALT<	AAPG 5307 1412	3
>TEXAS, MADISON COUNTY, SECTION<	AAPG 5307 1414	3
>TEXAS, MADISONVILLE FIELD<	AAPG 5307 1416	3
>TEXAS, MARATHON BASIN<	AAPG 5301 94	3
>TEXAS, MARAVILLAS CHERT<	AAPG 5301 100	3
>TEXAS, MCKITTRICK CANYON<	AAPG 5311 2315	3
>TEXAS, MIDLAND BASIN<	AAPG 5304 818	3
>TEXAS, MIOCENE<	AAPG 5301 11	3
>TEXAS, MT. PLEASANT FLUVIAL SYSTEM<	AAPG 5301 31	3
>TEXAS, MUD ISLAND LAKE FIELD, MATAGORDA COUNTY<	AAPG 5306 1268	3
>TEXAS, NORIAN FIELD, NENTON COUNTY<	AAPG 5306 1271	3
>TEXAS, NORTH-CENTRAL, PRODUCTION, 1967-1968<	AAPG 5306 1249	3
>TEXAS, NORTH MILTON FIELD<	AAPG 5301 18	3
>TEXAS, NORTHEAST THOMPSONVILLE FIELD<	AAPG 5301 18	3
>TEXAS, NORTHWEST SHELF<	AAPG 5311 2315	3
>TEXAS, OLILOCENE<	AAPG 5301 11	3
>TEXAS, PAYNE HILLS<	AAPG 5301 98	3
>TEXAS, PENDLETON LAGOON-BAY SYSTEM<	AAPG 5301 42	3
>TEXAS, PERMIAN CYCLIC STRATA, FIVE LITHOFACIES<	AAPG 5311 2223	3
>TEXAS, PORT ACRES FIELD<	AAPG 5301 13	3
>TEXAS, PORT ARTHUR FIELD<	AAPG 5301 15	3

- >TEXAS, ROCKDALE DELTA SYSTEM<
 >TEXAS, SAN MARCOS STRANDPLAIN-RAY SYSTEM<
 >TEXAS, TINAJA MOUNTAINS<
 >TEXAS, VICKSBURG FLEXURE, TRAPS, POSSIBLE<
 >TEXAS, WEST, PRODUCTION, 1967-1968<
 >TEXAS, WEST MILTON FIELD, HARRIS COUNTY<
 >TEXAS, WILCOX DEPOSITIONAL SYSTEMS<
 >TEXAS, WILCOX SAND-DISPERAL PATTERNS<
 >TEXAS, YOKUM CHANNEL<
 TEXAS AND ADJOINING PARTS OF ARKANSAS AND ROCKS IN NORTHEASTERN TEXAS AND CENTRAL LOUISIANA, ABST.</ROSE REEF COMPLEX OF EAST TEXAS AND EASTERN NEW MEXICO, BY TITLE/>BASEMENT ROCKS IN WEST TEXAS AND EASTERN NEW MEXICO IN 1968<>DEVELOPMENTS IN WEST TEXAS AND LOUISIANA, HACKBERRY ENBAYMENT, TRAPS, POSSIBLE<
 TEXAS AND NEW MEXICO, ABST.</OF PENNSYLVANIAN AGE, WEST TEXAS AND NEW MEXICO, CLEAR FORK, LOWER, DEPOSITION<
 >TEXAS AND NEW MEXICO, CLEAR FORK, MIDDLE, DEPOSITION<
 >TEXAS AND NEW MEXICO, CLEAR FORK, UPPER, DEPOSITION<
 >TEXAS AND NEW MEXICO, DELAWARE BASIN<
 >TEXAS AND NEW MEXICO, DELAWARE BASIN, POTASH<
 >TEXAS AND NEW MEXICO, GUADALUPE MOUNTAINS, PERMIAN<
 >TEXAS AND NEW MEXICO, GUADALUPIAN, EARLY, STRATA<
 >TEXAS AND NEW MEXICO, GUADALUPIAN, LATE, STRATA<
 >TEXAS AND NEW MEXICO, GUADALUPIAN, MIDDLE, STRATA<
 >TEXAS AND NEW MEXICO, GUADALUPIAN STRATA<
 >TEXAS AND NEW MEXICO, LEONARDIAN STRATA<
 >TEXAS AND NEW MEXICO, PERMIAN BASIN, CYCLIC STRATA<
 >TEXAS AND NEW MEXICO, PERMIAN BASIN, OCHOAN SERIES, EVAPORITES<
 >TEXAS AND NEW MEXICO, WICHITA DEPOSITION<
 >TEXAS AND NEW MEXICO, WOLF CAMPIAN, LATE, STRATA<
 TEXAS AND SOUTHEASTERN NEW MEXICO</AND DELAWARE BASINS, WEST TEXAS AND THEIR RELATION TO OCCURRENCE//GROUP, EOCENE, OF TEXAS GULF COAST< -/PRESSURE FLUID RESERVOIR, LOUISIANA AND TEXAS GULF COAST<>DEPOSITIONAL ENVIRONMENTS IN UPPER TEXAS IN 1968<>DEVELOPMENTS IN NORTH-CENTRAL TEXAS IN 1968<>DEVELOPMENTS IN SOUTH TEXAS IN 1968<>DEVELOPMENTS IN UPPER GULF COAST OF TEXAS IN 1968<>EXPLORATION IN OKLAHOMA AND PANHANDLE OF TEXAS IN 1968</IN ARKANSAS, NORTH LOUISIANA, AND EAST TEXAS LINEAMENT, PLEISTOCENE-HOLOGENE MOVEMENT, ABST.<
 TEXAS REEF TREND, EDWARDS FORMATION, RUDIST BIOHERMS<CENTRAL TEXAS REVISITED, ABST.</URANIUM ON HORSEBACK, DR, SOUTH TEXAS SHELF EDGE, FAULTS, ACTIVE<
 >TEXAS SHELF EDGE, WISCONSIN, LATE, PALEO GEOGRAPHY<
 TEXAS SHELF SYSTEM<>SOUTH TEXAS UPPER SLOPE, SUBMARINE SLIDE<
 >TEXTURAL AND RESERVOIR VARIATIONS OF ORDOVICIAN MICRODOLOMITES/TEXTURAL AND STRUCTURAL PROPERTIES OF A//RADIOGRAPHY IN STUDYING TEXTURAL DESCRIPTIONS OF MARINE SEDIMENTS, ABST/>STRUCTURAL AND TEXTURE, ABST.</ANALYSIS OF VARIANCE OF SHELF SEDIMENT TEXTURE<>DEVELOPMENT OF BRECCIA INTERSTITIAL POROSITY<
 >TEXTURE OF MODERN DELTAIC SEDIMENTS OF GODAVARI RIVER, INDIA,/
 >THAILAND, DEVELOPMENTS, 1968<
 >THAILAND, PRODUCTION, 1967-1968<
 >THALASSIA TESTUDINUM, HABITAT AND MEANS OF DISPERSAL FOR SHALL/THAYNES- RED PEAK SEQUENCE, OIL AND GAS POS/>WYOMING AND IDAHO/THAYNES FORMATION, CORRELATION<>IDAHO, THAYNES FORMATION, CORRELATION<>WYOMING, THAYNES FORMATION<>WYOMING, THAYNES FORMATIONS, WESTERN WYOMING AND//TRIASSIC RED PEAK AND THAYNES FORMATIONS, WESTERN WYOMING AND//TRIASSIC RED PEAK AND
 >THERMAL CONDUCTIVITY OF LOUISIANA SEDIMENTARY ROCKS<
 >THERMAL DEMAGNETIZATION<>VENEZUELA, LA QUINTA FORMATION, THERMAL DOME<>UTAH, THERMAL EVENTS<>CUBA, CAMPANIAN-MAESTRICHTIAN THROUGH EOCENE THERMAL EVENTS<>CUBA, CRETACEOUS, MIDDLE, AND OLDER THERMOPOLIS SECTION<>WYOMING, THERMOPOLIS SHALE, MUDDY SANDSTONE MEMBER<>WYOMING, THIN-SECTION AND LOOSE- GRAIN ARITHMETIC//THEORY BETWEEN THIRTYMILE BANK<>CALIFORNIA, THOMAS FORK CANYON SECTION<>WYOMING, THOMAS G. THOMPSON, JUNE 1967, ALASKA<>RV

AAPG 5301	36	3
AAPG 5301	43	3
AAPG 5301	98	3
AAPG 5301	25	3
AAPG 5306	1245	3
AAPG 5306	1271	3
AAPG 5301	30	3
AAPG 5301	47	3
AAPG 5301	19	3
AAPG 5309	2034.6	1
AAPG 5309	2040.4	1
AAPG 5301	209.2	1
AAPG 5306	1244	1
AAPG 5301	25	3
AAPG 5303	726.4	1
AAPG 5311	2243	3
AAPG 5311	2244	3
AAPG 5311	2244	3
AAPG 5311	2287	3
AAPG 5304	791	3
AAPG 5311	2287	3
AAPG 5311	2246	3
AAPG 5311	2248	3
AAPG 5311	2247	3
AAPG 5311	2245	3
AAPG 5311	2242	3
AAPG 5311	2223	3
AAPG 5304	791	3
AAPG 5311	2242	3
AAPG 5311	2242	3
AAPG 5311	2223	1
AAPG 5301	30	1
AAPG 5301	171	1
AAPG 5301	6	3
AAPG 5306	1249	1
AAPG 5306	1253	1
AAPG 5306	1268	1
AAPG 5306	1241	1
AAPG 5306	1258	1
AAPG 5301	209.4	1
AAPG 5301	60	3
AAPG 5309	2042.2	1
AAPG 5312	2463	3
AAPG 5312	2469	3
AAPG 5301	47	3
AAPG 5312	2470	3
AAPG 5303	745.3	1
AAPG 5303	750.1	1
AAPG 5303	711.2	1
AAPG 5302	464.1	1
AAPG 5303	507	3
AAPG 5303	733.4	1
AAPG 5308	1807	3
AAPG 5308	1793	3
AAPG 5309	2033.1	1
AAPG 5311	2286	3
AAPG 5311	2274	3
AAPG 5311	2274	3
AAPG 5305	1095	3
AAPG 5301	216.2	1
AAPG 5311	2274	1
AAPG 5310	2146	3
AAPG 5303	549	3
AAPG 5302	312	3
AAPG 5312	2497	3
AAPG 5312	2497	3
AAPG 5305	1098	3
AAPG 5309	1854	3
AAPG 5303	739.3	1
AAPG 5302	406	3
AAPG 5307	1373	3
AAPG 5310	2067	3

THOMPSON, JUNE 1967, ALASKA<>RV THOMAS G.	AAPG 5310	2067	3
THRACE BASIN<>TURKEY,	AAPG 5308	1786	3
THRALL FIELD<>KANSAS, RARTLESVILLE SHOESTRING SANDS,	AAPG 5307	1501	3
THREE DIMENSIONS, ABST.<>DISTRIBUTION OF HYDROCARBONS IN	AAPG 5303	714.4	1
THRUST<>NEVADA, RATTLESNAKE RIDGE	AAPG 5302	330	3
THRUST, NORTHERN TOQUIMA RANGE, CENTRAL//IN ROBERTS MOUNTAINS	AAPG 5302	421	1
THUNDERBIRD--AN IN SITU COAL-EXTRACTION RESEARCH PROGR/>PROJECT	AAPG 5301	214.4	1
TI VALLEY FAULT<>OKLAHOMA,	AAPG 5311	2291	3
TIDAL CREEK SANDBARS BY BIOGENIC SEDIME//ESTUARINE AND	AAPG 5303	731.1	1
>TIDAL FLATS, ABST.<	AAPG 5303	737.1	1
TIDAL LEVES, ANDROS ISLAND, BAHAMAS, A//STRUCTURE ZONATION ON	AAPG 5303	748.3	1
TIMBALIER BAY- CAYLLOU ISLAND SALT COMPLEX, LOUI/>BAY MARCHAND-	AAPG 5309	2036.1	1
TIME, ABST.<>CONTINENTAL SHELF POSITIONS DURING GEOLOGIC	AAPG 5303	732.2	1
TIME SURFACES<>INTERPRETATION OF	AAPG 5311	2239	3
TIN MOUNTAIN FAULT<>NEVADA,	AAPG 5302	318	3
TINAJA MOUNTAINS<>TEXAS,	AAPG 5301	98	3
TINTAL FIELD<>MEXICO,	AAPG 5308	1575	3
TISHOWINGO GRANITE<>OKLAHOMA,	AAPG 5311	2293	3
TISHOWINGO HORST<>OKLAHOMA,	AAPG 5311	2291	3
TITHONIAN, OR APTIAN, TO TURONIAN PALEOTECTONIC MAP<>CUBA,	AAPG 5312	2496	3
TITLE BLOCKS ON GEOLOGICAL MAPS<>WELL SYMBOLS AND	AAPG 5310	2189	1
TLAXIACO BASIN<>MEXICO,	AAPG 5308	1577	3
TLAXIACO SUBBASIN<>MEXICO,	AAPG 5312	2402	3
TOADLENA ANTICLINE, ARIZONA AND NEW MEXICO, ABS/>OIL AND GAS ON	AAPG 5301	217.1	1
TOBAGO, ABST.</LESSER ANTILLES, VENEZUELA, AND TRINIDAD-	AAPG 5309	2045.4	1
TOBAGO, BY TITLE ONLY</ANTILLES, VENEZUELA, AND TRINIDAD-	AAPG 5309	2034.5	1
TOBAGO, PRODUCTION, 1967-1968<>TRINIDAD AND	AAPG 5308	1637	3
TOBAGO, 1968</BERTRAND, E., ON DEVELOPMENTS IN TRINIDAD AND	AAPG 5308	1628	3
TODD RIVER FORMATION<>AUSTRALIA,	AAPG 5309	1984	3
TODD, 1968<>WASSALL, HARRY, AND ASSOC., ON DEVELOPMENTS IN	AAPG 5308	1763	3
TOHONADLA- BOUNDARY BUTTE AREA, RADIOACTIVITY LOG<>UTAH,	AAPG 5304	890	3
TOIYARE RANGE<>NEVADA,	AAPG 5302	421	3
>TONGUE OF THE OCEAN<	AAPG 5303	513	3
TONOLOWAY SEA<>UNITED STATES, MILLS CREEK-	AAPG 5304	950	3
TOQUIMA RANGE, CENTRAL NEVADA</MOUNTAINS THRUST, NORTHERN	AAPG 5302	421	1
TOROK FORMATION<>ALASKA,	AAPG 5303	493	3
TOROK FORMATION<>ALASKA,	AAPG 5310	2082	3
TOTAH FIELD<>NEW MEXICO,	AAPG 5310	2115	3
>TRACE ELEMENTS IN POTASH SALTS<	AAPG 5304	795	3
TRACE FOSSILS, ABST.<>PALEOECOLOGIC ASPECTS OF	AAPG 5303	730.1	1
>TRACE FOSSILS, BASIN MIGRATION, SEDIMENTATION, AND BATHYMETRY/	AAPG 5303	711.1	1
>TRACE FOSSILS AS CRITERIA FOR RECOGNIZING SHORELINES IN STRATI/	AAPG 5303	723.2	1
TRANCA- TAPD- HUANCACHI FAULT ZONE<>PERU,	AAPG 5303	562	3
>TRANSCURRENT FAULTS IN DEAD SEA, GULF OF AQABA<	AAPG 5307	1475	3
TRANSCURRENT MOVEMENTS IN RED SEA AREA AND PET/>NEW EVIDENCE OF	AAPG 5307	1466	1
TRANSRESSION AND REGRESSION ON MODERN//EXPECTED FROM MARINE	AAPG 5305	1078	3
TRANSPORT, ABST.<>COMPUTER SIMULATION OF NEARSHORE SEDIMENT	AAPG 5302	465.1	1
TRANSPORT IN REGION OF SHDGLING WAVES, ABST.<>SAND	AAPG 5302	464.4	1
TRANSPORT OF SUSPENDED SEDIMENTS OVER CONTINENTAL SHELVE/>GROSS	AAPG 5310	2210.4	1
TRAP<>MIXED	AAPG 5301	4	3
TRAP<>PALEOGEOMORPHIC	AAPG 5301	4	3
TRAP, PONDER RIVER AND CARTER COUNTIES,//A RICH STRATIGRAPHIC	AAPG 5301	217.2	1
TRAP<>STRATIGRAPHIC	AAPG 5301	4	3
TRAP<>STRUCTURAL	AAPG 5301	4	3
TRAP CONDITIONS, POSSIBLE<>NEW ZEALAND,	AAPG 5309	1975	3
TRAPPER CREEK SECTION<>MONTANA,	AAPG 5307	1410	3
TRAPS, ABST.<>SEARCHING FOR STRATIGRAPHIC	AAPG 5302	470.6	1
TRAPS<>CLASSIFICATION OF	AAPG 5301	4	3
TRAPS<>STRATIGRAPHIC	AAPG 5310	2060	3
TRAPS<>WYOMING, WIND RIVER BASIN, STRUCTURAL	AAPG 5309	1839	3
TRAPS IN GULF COAST<>HIDDEN TRENDS AND SUBTLE	AAPG 5301	3	1
TRAVERSE LIMESTONE<>MICHIGAN,	AAPG 5305	1056	3
TREMATOSPIRA ZONE<>CALIFORNIA,	AAPG 5301	164	3
TREMATOSPIRA ZONE<>NEVADA,	AAPG 5301	163	3
TRENCH, ABST.<>GEOCHEMISTRY OF URANIUM OF CARIACO	AAPG 5309	2044.2	1
TRENDS AND SUBTLE TRAPS IN GULF COAST<>HIDDEN	AAPG 5301	3	1
TRIASSIC, FOSSILS<>IRAN, PERMO-	AAPG 5303	688	3
TRIASSIC<>GULF BASIN,	AAPG 5312	2545	3
TRIASSIC<>IDAHO,	AAPG 5311	2274	3
TRIASSIC<>MALAYSIA, WEST,	AAPG 5310	2189	3
TRIASSIC, MIDDLE<>WYOMING,	AAPG 5305	1102	3
TRIASSIC<>NORTH SEA BASIN,	AAPG 5304	879	3

TRIASSIC<>PERU,	AAPG 5303	557	3
TRIASSIC, UPPER, BENTONITIC SQUENCE<>COLORADO PLATEAU,	AAPG 5309	1867	3
TRIASSIC, UPPER, REDBED SEQUENCE<>COLORADO PLATEAU,	AAPG 5309	1873	3
TRIASSIC, UPPER, SANDSTONE SEQUENCE<>COLORADO PLATEAU,	AAPG 5309	1876	3
TRIASSIC, UPPER, SERIES<>COLORADO,	AAPG 5309	1868	3
TRIASSIC, UPPER, SERIES<>COLORADO PLATEAU,	AAPG 5309	1868	3
TRIASSIC, UPPER, SERIES<>NEVADA,	AAPG 5309	1868	3
TRIASSIC, UPPER, SERIES<>UTAH,	AAPG 5309	1868	3
TRIASSIC<>VENEZUELA,	AAPG 5303	537	3
TRIASSIC<>WYOMING,	AAPG 5311	2274	3
TRIASSIC, WYOMING</RELATIONS WITHIN UPPER CHUGWATER GROUP,	AAPG 5305	1091	1
TRIASSIC CORRELATION<>IRAN, JULFA AND ABADEN REGIONS, PERMO-	AAPG 5303	690	3
TRIASSIC FACIES<>ARABIA, PERMO-	AAPG 5303	627	3
TRIASSIC LITHOGENETIC SEQUENCES IN COLORADO PLATEAU>MAJOR UPPER	AAPG 5309	1866	1
TRIASSIC RED PEAK AND THAYNES FORMATION//AND STRATIGRAPHY OF	AAPG 5301	216.2	1
TRIASSIC RED PEAK AND THAYNES FORMATION//AND STRATIGRAPHY OF	AAPG 5311	2274	1
TRIASSIC RESERVOIRS<>WYOMING,	AAPG 5309	1851	3
TRIASSIC SECTION IN CENTRAL IRAN<>PERMO-	AAPG 5303	688	1
TRIASSIC SEDIMENTATION, SOUTHEASTERN AUSTRA>PATTERNS OF PERMO-	AAPG 5303	713.1	1
TRILOBITE POPULATIONS, LATE CAMBRIAN BIOMERES, AB>EVOLUTION OF	AAPG 5303	743.2	1
TRINIDAD- TOBAGO, ABST.</LESSER ANTILLES, VENEZUELA, AND	AAPG 5309	2045.4	1
TRINIDAD- TOBAGO, BY TITLE ONLY</ANTILLES, VENEZUELA, AND	AAPG 5309	2034.5	1
>TRINIDAD AND TOBAGO, PRODUCTION, 1967-1968<	AAPG 5308	1637	3
TRINIDAD AND TOBAGO, 1968</BERTRAND, E., ON DEVELOPMENTS IN	AAPG 5308	1628	3
>TROFIMUK, A., REVIEW OF ARTICLE BY<	AAPG 5309	2007	3
TROCONES FIELD<>MEXICO,	AAPG 5308	1574	3
TROPICAL PLANKTONIC ZONES, ABST.</STAGES OF CALIFORNIA WITH	AAPG 5302	467.4	1
TROUT CREEK DOME<>UTAH,	AAPG 5302	311	3
TROUT CREEK SEQUENCE<>UTAH,	AAPG 5302	311	3
TROUT CREEK THRUST<>UTAH,	AAPG 5302	311	3
>TRUCIAL COAST, ABU AL ABAYADH ISLAND<	AAPG 5304	832	3
>TRUCIAL COAST, ABU DHABI, SABKHA<	AAPG 5304	910	3
>TRUCIAL COAST, KHOR AL BAZAM BATHYMETRY<	AAPG 5304	841	3
>TRUCIAL COAST, KHOR AL BAZAM LAGOON<	AAPG 5304	832	3
>TRUCIAL COAST, KHOR AL BAZAM LAGOON<	AAPG 5304	841	3
>TRUCIAL COAST, LAGOONS AND SHELVES, ENVIRONMENTS<	AAPG 5304	866	3
TRUCIAL COAST, LITHOFACIES<>ABU DHABI,	AAPG 5304	842	3
>TRUCIAL COAST, SABKHA<	AAPG 5304	841	3
>TRUCIAL COAST, SEDIMENTARY ENVIRONMENT<	AAPG 5304	831	3
TUCAN FIELD<>MEXICO,	AAPG 5308	1575	3
TUCANO-SUL BASIN<>BRAZIL,	AAPG 5308	1589	3
TUKTU BLUFF MONOCLINE<>ALASKA,	AAPG 5303	488	3
TUKTU FORMATION<>ALASKA,	AAPG 5310	2085	3
TUKTU FORMATION, FOSSIL LOCALITIES<>ALASKA,	AAPG 5303	485	3
TULLY LIMESTONE<>NEW YORK,	AAPG 5301	155	3
TULUVAK TONGUE, PRINCE CREEK FORMATION, FOSSIL LOCALITY>ALASKA,	AAPG 5303	489	3
>TUNISIA, PRODUCTION, 1967-1968<	AAPG 5308	1703	3
TUNISIA, 1968</ALLARD, P. L., ON DEVELOPMENTS IN	AAPG 5308	1719	3
TURBIDITE GRAYWACKE, CLORIDORME FORMATI//ORIENTATION IN	AAPG 5303	735.2	1
TURBIDITES, ABST.</RIPPLE-DRIFT CROSS-LAMINATION IN	AAPG 5303	748.2	1
TURBIDITY CURRENTS, A COMMON PROCESS FO//OF PELAGIC SEDIMENT BY	AAPG 5309	2034.3	1
>TURKEY, ADANA BASIN<	AAPG 5308	1786	3
>TURKEY, PRODUCTION, 1967-1968<	AAPG 5308	1765	3
>TURKEY, SINOP BASIN<	AAPG 5308	1786	3
>TURKEY, SOUTHEAST TURKEY BASIN<	AAPG 5308	1785	3
>TURKEY, THRACE BASIN<	AAPG 5308	1786	3
TURKEY, 1968</HAGEMIER, MARVIN E., ON DEVELOPMENTS IN	AAPG 5308	1783	3
TURKEY CREEK SECTION<>WYOMING,	AAPG 5307	1374	3
TURONIAN FLORAL ZONES<>ALASKA,	AAPG 5303	497	3
TURONIAN PALEOTECTONIC MAP<>CUBA, TITHONIAN, OR APTIAN, TO	AAPG 5312	2496	3
TURONIAN STAGE<>COLORADO,	AAPG 5305	1076	3
TUSCARORA SANDSTONE<>OHIO, GRIMSBY TONGUE	AAPG 5307	1435	3
TUXPAN DISTRICT<>MEXICO, TAMPIO-	AAPG 5308	1571	3
TWIST GULCH BEDS<>COLORADO,	AAPG 5305	1107	3
TYGEE MEMBER<>WYOMING, BEAR RIVER FORMATION,	AAPG 5307	1387	3
TYLER ANTICLINE<>AUSTRALIA,	AAPG 5309	1997	3
>TYPE LOCALITY OF DARBY FORMATION, WESTERN WYOMING<	AAPG 5301	167	1
TYRONE AREA SAMPLES<>PENNSYLVANIA,	AAPG 5302	261	3
U.S. GEOLOGICAL SURVEY IN ALASKA IN 196//ON INVESTIGATIONS BY	AAPG 5306	1324	3
UGANDA, 1968</PLUMMER, H. G., ON DEVELOPMENTS IN	AAPG 5308	1763	3
ULLIN LIMESTONE<>ILLINOIS BASIN,	AAPG 5301	116	3
ULTIMA ESPERANZA AREA SECTION<>CHILE,	AAPG 5303	572	3

>ULTRASTRUCTURE STUDIES OF SELECTED BENTHIC FORAMINIFERA, ABST.<	AAPG 5302	467.2	1
ULUKSRK BLUFF<>ALASKA,	AAPG 5303	493	3
UMIAT MOUNTAIN<>ALASKA,	AAPG 5303	493	3
UHM MIYUS SECTION<>EGYPT, G.	AAPG 5303	609	3
UNCONFORMITY<>NEW MEXICO, PRE-NIOBRARA	AAPG 5310	2121	3
UNCONFORMITY, STRUCTURE CONTOUR MAP<>ALBERTA, SUB-CRETACEOUS	AAPG 5311	2344	3
UNIFORMITARIANISM, ABST.</SEDIMENTARY CYCLING, AND GEOCHEMICAL	AAPG 5303	718.4	1
>UNION OIL CO. OF CALIF., ON DEVELOPMENTS IN RAS AL KHAINA, 196/	AAPG 5308	1779	3
UNION VALLEY FORMATION<>OKLAHOMA,	AAPG 5311	2301	3
UNION VALLEY LIMESTONE<>OKLAHOMA,	AAPG 5311	2301	3
>UNITED ARAB REPUBLIC, PRODUCTION, 1967-1968<	AAPG 5308	1726	3
UNITED ARAB REPUBLIC, 1968</S.A., ON DEVELOPMENTS IN	AAPG 5308	1723	3
>UNITED KINGDOM, PRODUCTION, 1967-1968<	AAPG 5308	1650	3
UNITED KINGDOM, 1968</PETROL, CO. LTD., ON DEVELOPMENTS IN	AAPG 5308	1693	3
UNITED STATES-- DEPOSITION AND EROSION//CONTINENTAL SLOPE OF	AAPG 5307	1453	1
UNITED STATES, ABST.</DELTAIC SANDSTONE IN SOUTHEASTERN	AAPG 5303	722.3	1
UNITED STATES, ABST.</IN WILMINGTON SUBMARINE CANYON, EASTERN	AAPG 5303	726.1	1
UNITED STATES, ABST.</PLAIN OF NORTHEAST MEXICO AND SOUTHERN	AAPG 5303	715.2	1
UNITED STATES, ABST.</POTENTIAL OF CONTINENTAL MARGIN OF	AAPG 5303	735.4	1
>UNITED STATES, BLOOMSBURG- VERNON DELTA<	AAPG 5304	950	3
UNITED STATES, CAYUGAN SERIES<>CANADA AND	AAPG 5304	949	3
UNITED STATES, DISCUSSION AND REPLY<, /SOUTHERN MID-CONTINENT,	AAPG 5307	1519	1
>UNITED STATES, KOKOMO SEA<	AAPG 5304	950	3
UNITED STATES, NIAGARAN EPOCH<>CANADA AND	AAPG 5304	950	3
>UNITED STATES, WILLS CREEK- TONOLOWAY SEA<	AAPG 5304	950	3
UNITED STATES IN LIGHT OF PRINCIPLES OF//EXPLORATION IN WESTERN	AAPG 5301	212.3	1
UPPER MAGDALENA VALLEY<>COLOMBIA,	AAPG 5308	1608	3
UPPER MANTLE, ABST.</VELOCITY ANISOTROPY OF	AAPG 5302	469.5	1
UPPER PATIA VALLEY<>COLOMBIA,	AAPG 5308	1608	3
>UPPER VOLTA, DEVELOPMENTS, 1968<	AAPG 5308	1763	3
>URANIUM DEPOSITS OF GRANTS REGION, ABST.<	AAPG 5301	212.1	1
>URANIUM GEOCHEMISTRY OF GULF OF MEXICO, ABST.<	AAPG 5309	2044.3	1
URANIUM OF CARIACO TRENCH, ABST.</GEOCHEMISTRY OF	AAPG 5309	2044.2	1
>URANIUM ON HORSEBACK, OR, SOUTH TEXAS REVISITED, ABST.<	AAPG 5309	2042.2	1
URUGUAY, 1968</WACKINNON, JORGE L., ON DEVELOPMENTS IN	AAPG 5308	1642	3
>USNS CHARLES H. DAVIS, JULY AND AUGUST 1965, ALASKA<	AAPG 5310	2067	3
>USSR, AKCHAGYLIAN STAGE<	AAPG 5310	2173	3
>USSR, APSHERON PENINSULA, CASPIAN SEA<	AAPG 5310	2172	3
>USSR, APSHERONIAN STAGE<	AAPG 5310	2173	3
>USSR, BAKU DISTRICT, AZERBAIJAN<	AAPG 5310	2173	3
>USSR, BALAKHANY SUITE<	AAPG 5310	2173	3
>USSR, BALAKHANY- SABUNCHI- CENTRAL SURAKHANY BLOCK<	AAPG 5310	2176	3
>USSR, CASPIAN SEA REGION<	AAPG 5310	2172	3
>USSR, GAP SUITE<	AAPG 5310	2173	3
>USSR, KALA SUITE<	AAPG 5310	2173	3
>USSR, KIRMAKI, LOWER, SUITE<	AAPG 5310	2172	3
>USSR, KIRMAKI, UPPER, CLAY<	AAPG 5310	2173	3
>USSR, KIRMAKI, UPPER, SAND<	AAPG 5310	2173	3
>USSR, PLIOCENE<	AAPG 5310	2173	3
>USSR, PONTIAN STAGE<	AAPG 5310	2173	3
USSR, PRODUCTION, 1967-1968<	AAPG 5308	1650	3
>USSR, PRODUCTIVE SERIES<	AAPG 5310	2172	3
>USSR, SABUNCHIY SUITE<	AAPG 5310	2173	3
>USSR, SURAKHANY SUITE<	AAPG 5310	2173	3
>USSR, SURAKHANY FIELD<	AAPG 5310	2174	3
>USSR, ZABRAT- RAMANY- EAST SURAKHANY TECTONIC BLOCK AND OIL DE/	AAPG 5310	2176	3
UTAH, ABST.</IN CRETACEOUS STRAIGHT CLIFFS SANDSTONE,	AAPG 5303	734.4	1
UTAH, ABST.</OF KAIPAROWITS FORMATION, GARFIELD COUNTY,	AAPG 5303	729.2	1
UTAH, ABST.</PETROLEUM POTENTIAL OF	AAPG 5301	217.4	1
>UTAH, AKAM FIELD, SECTION<	AAPG 5304	900	3
>UTAH, ANETH AREA, RADIOACTIVITY LOG<	AAPG 5304	890	3
>UTAH, ANETH AREA, SECTION<	AAPG 5304	888	3
>UTAH, ANETH FIELD<	AAPG 5304	902	3
UTAH, ATOKAN PETROGRAPHY<>NEVADA AND	AAPG 5302	344	3
UTAH, ATOKAN SERIES<>NEVADA AND	AAPG 5302	340	3
UTAH, ATOKAN STRATIGRAPHIC NOMENCLATURE AND FUSULIN//NEVADA AND	AAPG 5302	342	3
>UTAH, BEAVER DAM MOUNTAINS PETROGRAPHIC DATA<	AAPG 5302	341	3
>UTAH, BOUNDARY BUTTE- RALEE ANTICLINE, SECTION<	AAPG 5304	896	3
>UTAH, BURBANK HILLS SECTION<	AAPG 5302	340	3
>UTAH, CANYON RANGE<	AAPG 5305	1110	3
>UTAH, CHINLE WASH FIELD, SECTION<	AAPG 5304	900	3
>UTAH, COLTON FORMATION<	AAPG 5305	1116	3

>UTAH, CONGER RANGE SECTION<	AAPG 5302	340	3
>UTAH, CRETACEOUS<	AAPG 5305	1105	3
>UTAH, DEVELOPMENTS, 1968<	AAPG 5306	1293	3
UTAH, ELY BASIN<>NEVADA AND	AAPG 5302	342	3
UTAH, ELY GROUP<>NEVADA AND	AAPG 5302	340	3
>UTAH, EOCENE<	AAPG 5305	1105	3
>UTAH, FLAGSTAFF FORMATION<	AAPG 5305	1105	3
>UTAH, FOOTE RANGE PETROGRAPHIC DATA<	AAPG 5302	341	3
>UTAH, GORGON RIDGE FOLD<	AAPG 5302	311	3
>UTAH, GREEN RIVER BEDS<	AAPG 5305	1116	3
>UTAH, GUNNISON PLATEAU<	AAPG 5305	1107	3
>UTAH, HORSE MOUNTAIN<	AAPG 5305	1108	3
>UTAH, JOHNSON PASS THRUST<	AAPG 5302	311	3
>UTAH, JOHNSON PEAK<	AAPG 5302	321	3
>UTAH, JOHNSON PEAK SEQUENCE<	AAPG 5302	311	3
>UTAH, KNOLL HILL<	AAPG 5302	340	3
>UTAH, LEPPY RANGE<	AAPG 5302	363	3
>UTAH, LISBON VALLEY AREA SECTION<	AAPG 5304	890	3
>UTAH, LONG RIDGE<	AAPG 5305	1116	3
>UTAH, MOAB VALLEY AREA SECTION<	AAPG 5304	890	3
>UTAH, NORTH HORN FORMATION<	AAPG 5305	1105	3
UTAH<>ONCOLITES, PALEOFCOLOGY, AND LARAMIDE TECTONICS, CENTRAL	AAPG 5305	1105	1
>UTAH, OQUIRRH BASIN<	AAPG 5302	342	3
>UTAH, PALEOCENE<	AAPG 5305	1105	3
UTAH, PARADOX BASIN, EVAPORITE DEPOSITION<>COLORADO AND	AAPG 5304	793	3
>UTAH, PAVANT PLATEAU AND VALLEY MOUNTAINS<	AAPG 5305	1116	3
>UTAH, PENNSYLVANIAN, MIDDLE<	AAPG 5302	343	3
>UTAH, REDMOND HILLS<	AAPG 5305	1110	3
>UTAH, SANPETE-SEVIER VALLEY AXIS<	AAPG 5305	1116	3
>UTAH, SEVIER OROGENIC BELT<	AAPG 5305	1116	3
>UTAH, THERMAL DOME<	AAPG 5302	312	3
>UTAH, TOHONADLA-BOUNDARY BUTTE AREA, RADIOACTIVITY LOG<	AAPG 5304	890	3
>UTAH, TRIASSIC, UPPER, SERIES<	AAPG 5309	1868	3
>UTAH, TROUT CREEK DOME<	AAPG 5302	311	3
>UTAH, TROUT CREEK SEQUENCE<	AAPG 5302	311	3
>UTAH, TROUT CREEK THRUST<	AAPG 5302	311	3
>UTAH, VALLEY MOUNTAINS<	AAPG 5305	1116	3
>UTAH, WASATCH MOUNTAINS<	AAPG 5305	1105	3
>UTAH, WATER CANYON FAULT<	AAPG 5302	326	3
>UTAH, WATER CANYON SEQUENCE<	AAPG 5302	311	3
>UTAH, WENDOVER PETROGRAPHIC DATA<	AAPG 5302	341	3
>UTAH, WEST MOUNTAIN<	AAPG 5305	1116	3
>UTAH AND COLORADO, ISMAY FIELD, SECTION<	AAPG 5304	900	3
>UTAH AND COLORADO, PARADOX BASIN, CARBONATE- EVAPORITE SEQUENC/	AAPG 5304	902	3
>UTAH AND COLORADO, PARADOX BASIN, RADIOACTIVITY LOG<	AAPG 5304	890	3
>UTAH AND COLORADO, PARADOX EVAPORITE BASIN<	AAPG 5304	886	3
>UTAH AND COLORADO, PARADOX SALT AND DRAINAGE AREAS<	AAPG 5304	782	3
>UTAH AND NEVADA, DEEP CREEK RANGE<	AAPG 5302	307	3
>UTAH AND NEVADA, GOLD HILL DISTRICT<	AAPG 5302	309	3
>UTAH AND NEVADA, KERN MOUNTAINS<	AAPG 5302	307	3
>UTAH AND NEVADA, PROSPECT MOUNTAIN QUARTZITE<	AAPG 5302	311	3
>UTAH AND NEVADA, SNAKE RANGE ARCH<	AAPG 5302	326	3
>UTAH AND NEVADA, WATER CANYON FOLD<	AAPG 5302	311	3
VALLEY AND RIDGE PROVINCE, PORE STUDIES<>VIRGINIA,	AAPG 5310	2161	3
VALLEY MOUNTAINS<>UTAH,	AAPG 5305	1116	3
VALMEYERAN, MERAECIAN, STRATA<>IOWA,	AAPG 5309	1894	3
VALMEYERAN SERIES<>ILLINOIS BASIN,	AAPG 5301	112	3
VALMEYERAN STRATA<>INDIANA,	AAPG 5301	114	3
VAN ZEE NEW DURHAM QUARRY, SECTION<>IOWA,	AAPG 5309	1896	3
VANESTI TONGUE, LEA PARK FORMATION<>CANADA,	AAPG 5309	1882	3
>VANMIDDLESWORTH, NEAL R., ON DEVELOPMENTS IN VENEZUELA, 1968<	AAPG 5308	1642	3
VARIABLES, USE OF STATISTICAL MODELS TO//AND ENVIRONMENTAL	AAPG 5303	710.3	1
VARIANCE STUDY OF NEOCHONETES GRANULITE//ANALYSIS OF	AAPG 5303	742.4	1
>VAZ, J. FERRARD, ON DEVELOPMENTS IN SAO TOME AND PRINCIPE, 196/	AAPG 5308	1758	3
>VELOCITY ANISOTROPY OF UPPER MANTLE, ABST,<	AAPG 5302	469.5	1
VENEZUELA, AND TRINIDAD- TOBAGO, ABST,</LESSER ANTILLES,	AAPG 5309	2045.4	1
VENEZUELA, AND TRINIDAD- TOBAGO, BY TIT//LESSER ANTILLES,	AAPG 5309	2034.5	1
>VENEZUELA, ANDES<	AAPG 5303	537	3
>VENEZUELA, APON LIMESTONES<	AAPG 5303	543	3
>VENEZUELA, BOLIVAR COAST, CLAYEY SANDSTONES, HEAT CONDUCTIVITY<	AAPG 5302	259	3
>VENEZUELA, CRETACEOUS<	AAPG 5303	543	3
>VENEZUELA, JURASSIC<	AAPG 5303	537	3

>VENEZUELA, LA QUINTA FORMATION, FOSSILS<	AAPG 5303	541	3
>VENEZUELA, LA QUINTA FORMATION, MAGNETIC MEASUREMENTS<	AAPG 5303	537	3
>VENEZUELA, LA QUINTA FORMATION, REMANENCE<	AAPG 5303	545	3
>VENEZUELA, LA QUINTA FORMATION, STRATIGRAPHIC SECTIONS<	AAPG 5303	539	3
>VENEZUELA, LA QUINTA FORMATION, THERMAL DEMAGNETIZATION<	AAPG 5303	549	3
VENEZUELA<>PALEOMAGNETIC STUDY OF LA QUINTA FORMATION,	AAPG 5303	537	1
>VENEZUELA, PRODUCTION, 1967-1968<	AAPG 5308	1643	3
>VENEZUELA, RIO GUAIMARAL AREA<	AAPG 5303	539	3
>VENEZUELA, RIO NEGRO FORMATION<	AAPG 5303	539	3
>VENEZUELA, RIO OTOPUN SECTION<	AAPG 5303	542	3
>VENEZUELA, TERTIARY<	AAPG 5302	253	3
>VENEZUELA, TRIASSIC<	AAPG 5303	537	3
VENEZUELA, 1968<>VANNMIDDLESWORTH, NEAL R., ON DEVELOPMENTS IN	AAPG 5308	1642	3
VENEZUELAN BASIN, ABST./<SETTING OF GROWTH FAULTS IN EASTERN	AAPG 5301	209.7	1
VENTURA BASIN, CALIFORNIA, ABST./<ANALYSIS OF SESPE FORMATION,	AAPG 5302	463.2	1
VENTURA BASIN, CALIFORNIA, AS AN APPROACH TO EXPLOR/>GEOLOGY OF	AAPG 5303	712.2	1
VENTURA BASIN, HALL CANYON<>CALIFORNIA,	AAPG 5302	402	3
VENTURA COUNTY, CALIFORNIA/<IN CORES FROM SATICOY FIELD,	AAPG 5302	367	1
VERACRUZ, MEXICO, ABST./<IN CLASTIC ENVIRONMENT, REEFS OF	AAPG 5303	718.2	1
VERACRUZ BASIN<>MEXICO,	AAPG 5308	1574	3
VERDE FIELD<>NEW MEXICO,	AAPG 5310	2117	3
>VERMONT, DEVELOPMENTS, 1968<	AAPG 5306	1197	3
VERNON DELTA<>UNITED STATES, RLOOMSBURG-	AAPG 5304	950	3
VERTEBRATES OF LOUISIANA AND MISSISSIPPI//AND INDEX OF FOSSIL	AAPG 5309	2035.1	1
>VIBRO-BOX SAMPLER, NEW TOOL FOR STUDY OF SEDIMENTARY STRUCTURE/	AAPG 5303	716.4	1
VICKSBURG FLEXURE, TRAPS, POSSIBLE<>TEXAS,	AAPG 5301	25	3
VICTOR SECTION<>IDAHO,	AAPG 5311	2286	3
>VICTORIA, DEVELOPMENTS, 1968<	AAPG 5308	1813	3
VICTORIA TONGUE<>SASKATCHEWAN AND ALBERTA,	AAPG 5309	1888	3
VIENNA BASIN<>AUSTRIA, INNER ALPINE	AAPG 5308	1653	3
VILLA AHUMADA PLATFORM<>MEXICO, PALOMAS-	AAPG 5312	2402	3
VINDOBONIAN STAGE<>CUBA,	AAPG 5309	1939	3
VININI FORMATION<>NEVADA,	AAPG 5302	428	3
VIOLA LIMESTONE<>OKLAHOMA,	AAPG 5311	2291	3
VIRGINIA, AND WEST VIRGINIA</>IN MARYLAND, OHIO, PENNSYLVANIA,	AAPG 5306	1199	1
VIRGINIA, CONTINUOUS SEISMIC REFLECTION//HATTERAS AND NORFOLK,	AAPG 5307	1455	3
VIRGINIA, CONTINUOUS SEISMIC REFLECTION PROFILE<>NORFOLK,	AAPG 5307	1455	3
>VIRGINIA, DEVELOPMENTS, 1968<	AAPG 5306	1198	3
>VIRGINIA, DEVELOPMENTS, 1968<	AAPG 5306	1209	3
>VIRGINIA, PIEDMONT PROVINCES, PORE STUDIES<	AAPG 5310	2161	3
>VIRGINIA, PRODUCTION, 1967-1968<	AAPG 5306	1209	3
>VIRGINIA, VALLEY AND RIDGE PROVINCE, PORE STUDIES<	AAPG 5310	2161	3
VIRGINIA TERRACE SEDIMENTS, ABST./<EVIDENCE FOR ORIGIN OF	AAPG 5303	711.4	1
VISEAN MICRITE<>BELGIUM,	AAPG 5304	974	3
VOLCANIC ROCKS OF NORTHERN CHANNEL ISLANDS, CALIFORNIA/>MIOCENE	AAPG 5302	460.3	1
VOLCANICS OF WESTERN SANTA MONICA MOUNTAINS, CALIFORNIA/>MIOCENE	AAPG 5302	460.4	1
VOLCANOES<>WEST PAKISTAN, HUD	AAPG 5307	1497	3
>VUGULAR POROSITY AND PERMEABILITY STUDIES<	AAPG 5302	275	3
WABAMUN FORMATION<>ALBERTA, CROSSFIELD MEMBER,	AAPG 5303	504	3
WABAMUN OR D-1 GROUP<>ALBERTA,	AAPG 5304	911	3
WABASCA BEDS<>CANADA, WESTERN,	AAPG 5304	929	3
WABASCA MEMBER<>CANADA, WESTERN,	AAPG 5304	944	3
WADI AL ALA<>OMAN,	AAPG 5303	654	3
WADI ALHAMD SHEAR ZONE<>ARABIA,	AAPG 5307	1470	3
WADI HAFAT SHEAR ZONE<>AFRICA,	AAPG 5307	1470	3
WADI MIAIDIN- BAHLAH AREA, STRATIGRAPHIC COLUMN<>OMAN,	AAPG 5303	647	3
WADI MIAIDIN LIMESTONE<>ARABIA,	AAPG 5303	637	3
WADI MIAIDIN SUCCESSION<>ARABIA,	AAPG 5303	633	3
WADI NADAN SECTION, JEREL KAWR<>OMAN,	AAPG 5303	647	3
WAIKATO BASIN<>NEW ZEALAND,	AAPG 5309	1957	3
WAIHEA GRABEN<>NEW ZEALAND,	AAPG 5309	1967	3
WAIHEA GRABEN<>NEW ZEALAND,	AAPG 5309	1969	3
WAKAMARAMA HORST<>NEW ZEALAND,	AAPG 5309	1964	3
WALNUT CANYON<>NEW MEXICO,	AAPG 5311	2315	3
WALTHERS LAW, ABST./<RIVER FORMATION, EOCENE, MODIFICATION OF	AAPG 5303	722.4	1
WANGANUI BASIN<>NEW ZEALAND,	AAPG 5309	1957	3
WANGANUI SERIES<>NEW ZEALAND, TARANAKI-	AAPG 5309	1965	3
WANN FORMATION, BIRCH CREEK LIMESTONE MEMBER, ALGAL-/>OKLAHOMA,	AAPG 5305	1073	3
WAPANUCKA FORMATION<>OKLAHOMA,	AAPG 5311	2301	3
WAPANUCKA GRABEN<>OKLAHOMA,	AAPG 5311	2290	3
WAPANUCKA RIFT<>OKLAHOMA,	AAPG 5311	2293	3
WARSAN SHALE<>ILLINOIS BASIN,	AAPG 5301	115	3

- WASATCH MOUNTAINS<>UTAH,
 WASHAKIE BASIN<>WYOMING,
 WASHINGTON, ABST.</SEISMIC PROFILING ON CONTINENTAL SHELF OFF
 WASHINGTON, ABST.</WITHIN INNER SUBLITTORAL ZONE OFF COAST OF
 WASHINGTON, ABST.</WITHIN INNER SUBLITTORAL ZONE OFF COAST OF
 >WASHINGTON, DEVELOPMENTS, 1968<
 WASHINGTON AND OREGON, ABST.</SEDIMENT COMPONENTS OFF COAST OF
 WASHINGTON COAST, ABST.</INNER CONTINENTAL SHELF OFF NORTHERN
 WASHITA VALLEY FAULT<COMPLEX ZONE<>OKLAHOMA,
 WASIA LIMESTONE<>ARABIA,
 >WASSALL, HARRY, AND ASSOC., ON DEVELOPMENTS IN GHANA, 1968<
 >WASSALL, HARRY, AND ASSOC., ON DEVELOPMENTS IN SOMALI REPUBLIC/
 >WASSALL, HARRY, AND ASSOC., ON DEVELOPMENTS IN TOGO, 1968<
 WASSON FIELD, GAINES AND YOKUM COUNTIES//RESERVOIR OF PART OF
 WATER AND SUPRATIDAL EVAPORITES</FEATURES OF SHALLOW-
 WATER BENTHONIC FORAMINIFERA, ABST.</OF DISPERSAL FOR SHALLOW-
 >WATER BUDGET OF MEDITERRANEAN SEA TODAY<
 WATER CANYON FAULT<>UTAH,
 WATER CANYON FOLD<>UTAH AND NEVADA,
 WATER CANYON SEQUENCE<>UTAH,
 WATER CARBONATE SHELF, ABST.</A DEPOSITIONAL MODEL OF SHALLOW-
 WATER CHEMISTRY OF CARBONATE SEDIMENTS FROM HARRINGTON S//PORE-
 WATER DENSITY INVERSIONS<>INTERLAYER
 WATER DRILLING, ATLANTIC BASIN, ABST.<>DEEP-
 WATER DRILLING--SIGSBEE SALT DIAPIRS, BY TITLE ONLY<>DEEP-
 WATER EVAPORITE BASIN, STAGES<>DEEP-
 WATER EVAPORITE DEPOSITION, A GENETIC MODEL<>DEEP-
 WATER FACIES OF UPPER PENNSYLVANIAN HAYMOND FORMATION/>SHALLOW-
 WATER REDISTRIBUTIONS<>SUBSURFACE
 WATER REFRACTION STUDIES<>SHALLOW
 WATER VS. SHALLOW WATER LAYERED SYSTEMS<>DEEP
 WATERHOUSE ANTICLINE<>AUSTRALIA,
 WATKINS GLEN FIELD<>NEW YORK,
 WAVES, ABST.<>SAND TRANSPORT IN REGION OF SHOALING
 WAX CONTENT OF SOME NIGERIAN OILS</BETWEEN POUR POINT AND
 WAX OIL<>ENVIRONMENT OF DEPOSITION OF SOURCE BEDS OF HIGH-
 WAX OILS IN NONMARINE TO BRACKISH SANDSTONE-SHALE SEQUEN/>HIGH-
 WAX OILS WITH RESPECT TO GENESIS OF RETR/>SIGNIFICANCE OF HIGH-
 WAYNE COUNTIES, UTAH, ABST.</AND GREEN RIVERS, GARFIELD AND
 WAYNESBURG, MATHER, SANDSTONE<>OHIO,
 WAYNESBURG, MATHER, SANDSTONE<>WEST VIRGINIA,
 WAYNESBURG COAL<>PENNSYLVANIA,
 WAYNESBURG FORMATION<>PENNSYLVANIA,
 >WEAVER, D. D., ON DEVELOPMENTS IN PUERTO RICO, 1968<
 WEDGE, UPPER GULF COASTAL PLAIN OF NORT//JURASSIC DEPOSITIONAL
 WELL<>DEVELOPMENT
 WELL<>DIRECTIONALLY DRILLED
 WELL<>REDRILLED AND SIDETRACK
 WELL<>SERVICE
 WELL DRILLED DEEPER<>OLD
 WELL SAMPLES, ABST.<>ORDOVICIAN CHITINOZOANS FROM FLORIDA
 >WELL SYMBOLS AND TITLE BLOCKS ON GEOLOGICAL MAPS<
 WELL WORKED OVER<>OLD
 WELLS<>CLASSIFICATION OF
 WELLS<>REWORKED
 WELLS DRILLED INTO IGNEOUS OR METAMORPHIC ROCKS<>FLORIDA,
 WENDOVER PETROGRAPHIC DATA<>UTAH,
 WERRA, CYCLE<>NORTH SEA BASIN, Z1,
 >WEST AFRICA, NIGER RIVER DELTA<
 WEST BADEN, MISSISSIPPIAN, SANDSTONE BODY OF OWEN AND GR/>LOWER
 WEST BADEN GROUP, SANDSTONE BODY, TWO PARTS<>INDIANA,
 WEST BASIN OR GEOSYNCLINE<>NEW ZEALAND,
 WEST COAST AREA IN 1968<>DEVELOPMENTS IN
 WEST COAST STRUCTURE, ABST.</NEW GLOBAL TECTONICS RELATED TO
 WEST FITTS FIELD<>OKLAHOMA,
 WEST FLOWER GARDEN BANK, NORTHWEST GULF OF MEXICO,/>GEOLOGY OF
 WEST INDIAN MICROMOLLUSK RISSOINA CATES//AND ABUNDANCE OF
 WEST INDONESIA</OCCURRENCE OF OIL IN TERTIARY BASINS OF
 WEST MALAYSIA</MESOZOIC SEDIMENTARY ROCKS, STATE OF JOHORE,
 WEST HILTON FIELD, HARRIS COUNTY<>TEXAS,
 WEST MOUNTAIN<>UTAH,
 >WEST PAKISTAN, AXIAL BELT<

AAPG 5305 1105 3
 AAPG 5306 1290 3
 AAPG 5302 472.2 1
 AAPG 5302 463.1 1
 AAPG 5303 716.1 1
 AAPG 5306 1301 3
 AAPG 5302 462.2 1
 AAPG 5302 461.3 1
 AAPG 5311 2291 3
 AAPG 5303 633 3
 AAPG 5308 1745 3
 AAPG 5308 1758 3
 AAPG 5308 1763 3
 AAPG 5303 714.1 1
 AAPG 5304 830 1
 AAPG 5309 2033.1 1
 AAPG 5304 814 3
 AAPG 5302 326 3
 AAPG 5302 311 3
 AAPG 5302 311 3
 AAPG 5303 744.1 1
 AAPG 5303 746.2 1
 AAPG 5301 81 3
 AAPG 5303 717.3 1
 AAPG 5303 710.2 1
 AAPG 5304 801 3
 AAPG 5304 798 1
 AAPG 5303 717.4 1
 AAPG 5301 86 3
 AAPG 5301 174 3
 AAPG 5304 786 3
 AAPG 5309 1993 3
 AAPG 5301 144 3
 AAPG 5302 464.4 1
 AAPG 5307 1503 3
 AAPG 5307 1502 1
 AAPG 5307 1500 3
 AAPG 5307 1500 1
 AAPG 5301 218.1 1
 AAPG 5302 283 3
 AAPG 5302 286 3
 AAPG 5302 283 3
 AAPG 5302 281 3
 AAPG 5308 1627 3
 AAPG 5303 715.2 1
 AAPG 5306 1153 3
 AAPG 5306 1155 3
 AAPG 5306 1155 3
 AAPG 5306 1155 3
 AAPG 5306 1155 3
 AAPG 5309 2031.1 1
 AAPG 5310 2189 1
 AAPG 5306 1155 3
 AAPG 5306 1156 3
 AAPG 5306 1155 3
 AAPG 5312 2485 3
 AAPG 5302 341 3
 AAPG 5304 875 3
 AAPG 5309 1928 3
 AAPG 5310 2150 1
 AAPG 5310 2150 3
 AAPG 5309 1057 3
 AAPG 5306 1301 1
 AAPG 5310 2209.2 1
 AAPG 5311 2311 3
 AAPG 5309 2039.2 1
 AAPG 5309 2041.1 1
 AAPG 5311 2368 1
 AAPG 5310 2187 1
 AAPG 5306 1271 3
 AAPG 5305 1116 3
 AAPG 5307 1481 3

WEST PAKISTAN, BALUCHISTAN BASIN<>IRAN AND	AAPG 5307 1481	3
>WEST PAKISTAN, BALUCHISTAN GEOSYNCLINE, REGIONAL STRUCTURE<	AAPG 5307 1490	3
>WEST PAKISTAN, CENTRAL AXIS<	AAPG 5307 1481	3
>WEST PAKISTAN, CHATTI MUDSTONE<	AAPG 5307 1483	3
WEST PAKISTAN</>GEOLOGY OF PART OF SOUTH MAKRAK, BALUCHISTAN,	AAPG 5307 1480	1
>WEST PAKISTAN, GOKH PRUSH BAND<	AAPG 5307 1484	3
>WEST PAKISTAN, HOSHAH SHALE<	AAPG 5307 1485	3
>WEST PAKISTAN, JIWANI FORMATION<	AAPG 5307 1487	3
>WEST PAKISTAN, KAPPAR ANTICLINE<	AAPG 5307 1485	3
>WEST PAKISTAN, KECH BAND<	AAPG 5307 1484	3
>WEST PAKISTAN, KECH CONGLOMERATE<	AAPG 5307 1485	3
>WEST PAKISTAN, KDHAK STRUCTURE<	AAPG 5307 1484	3
>WEST PAKISTAN, KULANCH SYNCLINE<	AAPG 5307 1484	3
>WEST PAKISTAN, MAKRAK BASIN, PETROLEUM POSSIBILITIES<	AAPG 5307 1497	3
>WEST PAKISTAN, MAKRAK GROUP<	AAPG 5307 1482	3
>WEST PAKISTAN, MANJAN STRUCTURE<	AAPG 5307 1484	3
>WEST PAKISTAN, MIOCENE<	AAPG 5307 1482	3
>WEST PAKISTAN, MUD VOLCANOES<	AAPG 5307 1497	3
>WEST PAKISTAN, NEOGENE<	AAPG 5307 1486	3
>WEST PAKISTAN, OLIGOCENE<	AAPG 5307 1482	3
>WEST PAKISTAN, ORHARA FORMATION<	AAPG 5307 1486	3
>WEST PAKISTAN, PANJGUR FORMATION<	AAPG 5307 1482	3
>WEST PAKISTAN, PARKINI MUDSTONE<	AAPG 5307 1482	3
>WEST PAKISTAN, PLIOCENE<	AAPG 5307 1482	3
>WEST PAKISTAN, TALAR SANDSTONE<	AAPG 5307 1483	3
WEST PAPUAN BASIN, ABST.<>DEVELOPMENT OF TERTIARY	AAPG 5303 745.1	1
WEST SHEEP CREEK FIELD<>OKLAHOMA,	AAPG 5311 2310	3
WEST SOLE FIELD<>NORTH SEA BASIN,	AAPG 5304 876	3
WEST SOLE STRUCTURE AND SALT PILLON, SEISMIC/>NORTH SEA BASIN,	AAPG 5304 880	3
WEST TIMBERED HILLS<>OKLAHOMA,	AAPG 5311 2293	3
WEST VIRGINIA, AND OHIO< ,/OF DUNKARD BASIN, PENNSYLVANIA,	AAPG 5302 279	1
>WEST VIRGINIA, DEVELOPMENTS, 1968<	AAPG 5306 1211	3
>WEST VIRGINIA, DUNKARD GROUP<	AAPG 5302 281	3
WEST VIRGINIA</>IN MARYLAND, OHIO, PENNSYLVANIA, VIRGINIA, AND	AAPG 5306 1199	1
>WEST VIRGINIA, MATHER SANDSTONE LENTIL<	AAPG 5302 281	3
>WEST VIRGINIA, PRODUCTION, 1967-1968<	AAPG 5306 1219	3
>WEST VIRGINIA, WAYNESBURG, MATHER, SANDSTONE<	AAPG 5302 286	3
>WESTERN AUSTRALIA, DEVELOPMENTS, 1968<	AAPG 5306 1815	3
>WESTERN BOUNDARY UNDERCURRENT<	AAPG 5307 1459	3
WESTERN CANADA</>AND DEVONIAN CARBONATE RESERVOIR POROSITY IN	AAPG 5303 503	1
>WESTERN CANADA, EVAPORITES AND PETROLEUM<	AAPG 5304 909	3
WESTERN CANADA<>MIDDLE DEVONIAN MUSKEG EVAPORITES OF	AAPG 5304 927	1
WESTERN CORDILLERA<>PERU,	AAPG 5303 553	3
WESTERN DESERT, DEPRESSIONS AND OASES<>EGYPT,	AAPG 5303 604	3
WESTERN DESERT<>EGYPT,	AAPG 5307 1478	3
WESTERN DESERT OF EGYPT< ,/AND ORIGIN OF SIWA DEPRESSION,	AAPG 5303 603	1
WESTERN SHELF BASINS<>NEW ZEALAND,	AAPG 5309 1958	3
WESTERVILLE LIMESTONE MEMBER, ALGAL- MO//CHERRYVALE FORMATION,	AAPG 5305 1072	3
WESTHAVEN FORMATION<>NEW ZEALAND,	AAPG 5309 1964	3
WESTON COUNTY, WYOMING, ABST.<>SOUTH COYOTE CREEK FIELD,	AAPG 5301 218.2	1
WESTPHALIA, PENNSYLVANIA, LIMESTONE MEM//DEPOSITIONAL HISTORY OF	AAPG 5303 705.1	1
WHARARIKI FORMATION<>NEW ZEALAND,	AAPG 5309 1964	3
WHIRLPOOL TONGUE<>OHIO,	AAPG 5307 1434	3
>WHITE, L., ON DEVELOPMENTS IN SWAZILAND, 1968<	AAPG 5308 1763	3
WHITE PINE GROUP, EASTERN NEVADA</>STRATIGRAPHIC MARKER IN	AAPG 5303 683	1
WHITEHANS PASS<>ALBERTA,	AAPG 5303 507	3
WHITESIDE CORRELATION SECTION<>ALBERTA, EUREKA-	AAPG 5309 1886	3
WHITESIDE VICTORIA SAND GAS POOL<>SASKATCHEWAN,	AAPG 5309 1891	3
WHOLE-ROCK POTASSIUM- ARGON AGES<>FLORIDA AND GEORGIA,	AAPG 5312 2487	3
WICHITA DEPOSITION<>TEXAS AND NEW MEXICO,	AAPG 5311 2242	3
WICHITA DIASTROPHIC DEFORMATION<>OKLAHOMA,	AAPG 5311 2290	3
>WICHITA OROGENY<	AAPG 5311 2307	3
>WIDATALLA, A., ON DEVELOPMENTS IN SUDAN, 1968<	AAPG 5308 1719	3
WILCOX, EOCENE, TREND, TRAPS, POSSIBLE<>GULF COAST,	AAPG 5301 26	3
WILCOX AND NORTHWEST GULF OF MEXICO DEPOSIT/>COMPARISON OF LOWER	AAPG 5301 52	3
WILCOX GROUP, EOCENE, OF TEXAS AND THEI/>DEPOSITIONAL SYSTEMS IN	AAPG 5301 30	1
WILCOX SAND-DISPERSAL PATTERNS<>TEXAS,	AAPG 5301 47	3
WILCOX SEDIMENTS<>LOUISIANA,	AAPG 5301 75	3
WILCOX SUCCESS RATE, ABST.<>PLETS IMPROVE OUR	AAPG 5309 2034.4	1
WILCOX TREND<>GULF COASTAL PROVINCE,	AAPG 5301 18	3
WILDCAT<>NEW-FIELD	AAPG 5306 1153	3
WILDCAT<>NEW-POOL	AAPG 5306 1153	3

>WILLIAMS, J. B., ON DEVELOPMENTS IN JAMAICA, 1968<	AAPG 5308 1616 3
>WILLIAMS, W. D., ON DEVELOPMENTS IN MOZAMBIQUE, 1968<	AAPG 5308 1749 3
>WILLISTON BASIN, ELK POINT, UPPER, BASIN<>ALBERTA AND	AAPG 5304 915 3
>WILLISTON BASIN, EVAPORITES AND PETROLEUM<	AAPG 5304 909 3
>WILLISTON BASIN AREA<>MONTANA,	AAPG 5306 1291 3
WILLS CREEK- TONOLOWAY SEA<>UNITED STATES,	AAPG 5304 950 3
WILMINGTON FIELD, ABST.</LONG BEACH UNIT IN OFFSHORE PART OF	AAPG 5302 458.1 1
WILMINGTON SUBMARINE CANYON, EASTERN UN//OF SEDIMENTATION IN	AAPG 5303 726.1 1
WIND RIVER BASIN, CENTRAL WYOMING, ABST/>GEOLOGY OF PETROLEUM IN	AAPG 5301 219.2 1
WIND RIVER BASIN, CENTRAL WYOMING<>GEOLOGY OF PETROLEUM IN	AAPG 5309 1839 1
WIND RIVER BASIN, OIL AND GAS FIELDS<>WYOMING,	AAPG 5309 1840 3
WIND RIVER BASIN, OIL SEEPS<>WYOMING,	AAPG 5309 1861 3
WIND RIVER BASIN, STRATIGRAPHIC UNITS AND PRINCIPAL P/>WYOMING,	AAPG 5309 1844 3
WIND RIVER BASIN, STRUCTURAL TRAPS<>WYOMING,	AAPG 5309 1839 3
WIND RIVER BASIN<>WYOMING,	AAPG 5306 1289 3
WIND RIVER BASIN<>WYOMING,	AAPG 5307 1397 3
WIND RIVER FORMATION<>WYOMING,	AAPG 5309 1859 3
WIND RIVER RANGE<>WYOMING,	AAPG 5301 167 3
WINDHAM MOUNTAIN SECTION<>NEW YORK,	AAPG 5301 160 3
WINDING STAIR FAULT<>OKLAHOMA,	AAPG 5311 2292 3
WINDOW IN ROBERTS MOUNTAINS THRUST, NOR//ASSEMBLAGE ROCKS IN A	AAPG 5302 421 1
WINGATE SANDSTONE<>COLORADO PLATEAU,	AAPG 5309 1867 3
WINKLER COUNTY, TEXAS, ABST.< /PERMIAN, CARBONATE RESERVOIR,	AAPG 5303 705.3 1
WINNIPEGOSIS EVAPORITE FACIES</AND SASKATCHEWAN, BLACK CREEK-	AAPG 5304 915 3
WINNIPEGOSIS REEF<>SASKATCHEWAN,	AAPG 5304 915 3
>WINTER, H. DE LA R., ON DEVELOPMENTS IN SOUTH AFRICA, REPUBLIC/	AAPG 5308 1759 3
WINTERSET LESTONE MEMBER, ALGAL- MOUN//DENNIS FORMATION,	AAPG 5305 1071 3
WINTERSET LESTONE MEMBER, ALGAL- MOUN//HOGSHOOTER FORMATION,	AAPG 5305 1071 3
WISCONSIN<>CHAMPLAINIAN SERIES, MIDDLE ORDOVICIAN, IN	AAPG 5303 672 1
>WISCONSIN, CHANA BED, PECATONICA FORMATION<	AAPG 5303 676 3
>WISCONSIN, GLENWOOD FORMATION<	AAPG 5303 672 3
WISCONSIN, LATE, PALEOGEOGRAPHY<>TEXAS SHELF EDGE,	AAPG 5312 2469 3
>WISCONSIN, SINNIPEE GROUP<	AAPG 5303 676 3
>WISCONSIN, SINNIPEE GROUP, PROPOSED CLASSIFICATION<	AAPG 5303 675 3
WOLF CAMPIAN, LATE, STRATA<>TEXAS AND NEW MEXICO,	AAPG 5311 2242 3
WOLVERINE MEMBER<>CANADA, WESTERN,	AAPG 5304 943 3
WOODSIDE FORMATION<>WYOMING,	AAPG 5311 2275 3
WYANDOTTE FORMATION, ARGENTINE LESTONE/>KANSAS AND MISSOURI,	AAPG 5305 1072 3
WYANDOTTE FORMATION, FARLEY LESTONE MEMBER, ALGAL- M//KANSAS,	AAPG 5305 1073 3
WYOMING, ABST.</COAL RESERVES OF MONTANA, NORTH DAKOTA, AND	AAPG 5301 214.3 1
WYOMING, ABST.</HISTORY OF A PERMIAN PELECYPOD ASSEMBLAGE FROM	AAPG 5303 708.1 1
WYOMING, ABST.</OF PETROLEUM IN WIND RIVER BASIN, CENTRAL	AAPG 5301 219.2 1
WYOMING, ABST.</SOUTH COYOTE CREEK FIELD, WESTON COUNTY,	AAPG 5301 218.2 1
>WYOMING, ALCOVA LESTONE MEMBER<	AAPG 5305 1095 3
>WYOMING, ALKALI BUTTE SECTION<	AAPG 5309 1856 3
>WYOMING, ANKAREH FORMATION<	AAPG 5305 1096 3
>WYOMING, ANKAREH FORMATION<	AAPG 5311 2279 3
>WYOMING, BEAR RIVER FORMATION, TYGEE MEMBER<	AAPG 5307 1387 3
>WYOMING, BEAVER CREEK FIELD<	AAPG 5309 1852 3
>WYOMING, BEAVER CREEK SECTION<	AAPG 5305 1097 3
>WYOMING, BECKWITH PROBLEM<	AAPG 5307 1371 3
>WYOMING, BIG HORN BASIN<	AAPG 5306 1288 3
>WYOMING, BIGHORN BASIN<	AAPG 5307 1397 3
>WYOMING, CHUGWATER GROUP, NOMENCLATURE<	AAPG 5305 1094 3
>WYOMING, CHUGWATER GROUP, SECTIONS<	AAPG 5305 1096 3
>WYOMING, CLOVERLY FORMATION<	AAPG 5309 1852 3
>WYOMING, CODY SHALE<	AAPG 5309 1856 3
>WYOMING, CONANT CREEK SECTION<	AAPG 5305 1098 3
>WYOMING, CONANT CREEK SECTION<	AAPG 5309 1856 3
>WYOMING, CRETACEOUS<	AAPG 5307 1368 3
>WYOMING, CRETACEOUS<	AAPG 5309 1860 3
>WYOMING, CROOKED CREEK SECTION<	AAPG 5305 1096 3
>WYOMING, CROW MOUNTAIN FORMATION<	AAPG 5305 1095 3
>WYOMING, CROW MOUNTAIN FORMATION<	AAPG 5311 2276 3
>WYOMING, DALLAS DOME, SECTION<	AAPG 5305 1097 3
>WYOMING, DARRY FORMATION, TYPE LOCALITIES<	AAPG 5301 168 3
>WYOMING, DARRY FORMATION, TYPICAL SECTIONS<	AAPG 5301 168 3
>WYOMING, DEVELOPMENTS, 1968<	AAPG 5306 1285 3
>WYOMING, DEVONIAN CARBONATE ROCKS, POTENTIAL<	AAPG 5309 1860 3
>WYOMING, EAST FORK SECTION<	AAPG 5307 1374 3
>WYOMING, EAST GREEN RIVER BASIN<	AAPG 5307 1397 3
>WYOMING, ELK BASIN MADISON SUBZONES<	AAPG 5310 2096 3

>WYOMING, EOCENE<	AAPG 5309 1858	3
>WYOMING, EVANSTON SECTION<	AAPG 5307 1373	3
>WYOMING, FIRST WALL CREEK SAND<	AAPG 5309 1848	3
>WYOMING, FORT UNION FORMATION<	AAPG 5309 1857	3
>WYOMING, FREEZEOUT MOUNTAINS SECTION<	AAPG 5305 1097	3
>WYOMING, FRONTIER FORMATION<	AAPG 5309 1854	3
WYOMING<>GEOLOGY OF PETROLEUM IN WIND RIVER BASIN, CENTRAL	AAPG 5309 1839	1
>WYOMING, GREEN RIVER BASIN<	AAPG 5306 1290	3
>WYOMING, GREEN RIVER LAKES, SECTION<	AAPG 5305 1096	3
>WYOMING, HAPPY SPRING SECTION<	AAPG 5305 1097	3
>WYOMING, HOBACK CANYON<	AAPG 5311 2285	3
>WYOMING, HUDSON DOME, SECTION<	AAPG 5305 1096	3
>WYOMING, INDIAN MEADOWS FORMATION<	AAPG 5309 1859	3
>WYOMING, JEFFREY CITY SECTION<	AAPG 5305 1097	3
>WYOMING, JELM FORMATION<	AAPG 5305 1095	3
>WYOMING, JURASSIC<	AAPG 5307 1368	3
>WYOMING, JURASSIC RESERVOIRS<	AAPG 5309 1851	3
>WYOMING, LANCE FORMATION<	AAPG 5309 1857	3
>WYOMING, MADISON FORMATION, RESERVOIR ANALYSIS<	AAPG 5310 2094	3
>WYOMING, MADISON LIMESTONE<	AAPG 5309 1863	3
>WYOMING, MESAVERDE FORMATION<	AAPG 5309 1856	3
>WYOMING, MESOZOIC<	AAPG 5309 1850	3
>WYOMING, MISSISSIPPIAN CARBONATE ROCKS, POTENTIAL<	AAPG 5309 1860	3
WYOMING- MONTANA, ABST,< , /MADISON FORMATION, ELK BASIN FIELD,	AAPG 5303 731.2	1
WYOMING- MONTANA</MADISON FORMATION, ELK BASIN FIELD,	AAPG 5310 2094	1
>WYOMING, MORRISON FORMATION<	AAPG 5309 1852	3
>WYOMING, MOWRY SHALE<	AAPG 5309 1854	3
>WYOMING, MUDDY GAP SECTION<	AAPG 5305 1097	3
>WYOMING, MUNGER MOUNTAIN<	AAPG 5311 2285	3
>WYOMING, MUNGER MOUNTAIN, SECTION<	AAPG 5305 1096	3
>WYOMING, NUGGET SANDSTONE<	AAPG 5305 1101	3
>WYOMING, PALEOZOIC RESERVOIRS<	AAPG 5309 1851	3
>WYOMING, PARK CITY FORMATION<	AAPG 5309 1846	3
>WYOMING, PERMIAN<	AAPG 5309 1840	3
>WYOMING, PERMIAN FACIES CHANGES<	AAPG 5309 1860	3
>WYOMING, POPO AGIE FORMATION<	AAPG 5305 1096	3
>WYOMING, POWDER RIVER BASIN<	AAPG 5306 1285	3
>WYOMING, POWDER RIVER BASIN<	AAPG 5307 1397	3
>WYOMING, RAWLINS SECTION<	AAPG 5305 1098	3
>WYOMING, RED GRADE<	AAPG 5311 2284	3
>WYOMING, RED GRADE SECTION<	AAPG 5305 1096	3
>WYOMING, RED MOUNTAIN<	AAPG 5311 2284	3
>WYOMING, RED MOUNTAIN, SECTION<	AAPG 5305 1096	3
>WYOMING, RED PEAK FORMATION, CORRELATION<	AAPG 5311 2274	3
WYOMING</RELATIONS WITHIN UPPER CHUGWATER GROUP, TRIASSIC,	AAPG 5305 1091	1
WYOMING, SAGE-GALLATIN SECTION<MONTANA AND	AAPG 5307 1410	3
>WYOMING, SALT RIVER PASS SECTION<	AAPG 5307 1373	3
>WYOMING, SEMINOLE SECTION<	AAPG 5305 1097	3
>WYOMING, SHEEP MOUNTAIN<	AAPG 5301 167	3
>WYOMING, TENSLEEP SANDSTONE<	AAPG 5309 1846	3
>WYOMING, TERTIARY<	AAPG 5309 1862	3
>WYOMING, TETON RANGE<	AAPG 5301 167	3
>WYOMING, THAYNES FORMATION<	AAPG 5305 1095	3
>WYOMING, THAYNES FORMATION, CORRELATION<	AAPG 5311 2274	3
>WYOMING, THERMOPOLIS SECTION<	AAPG 5305 1098	3
>WYOMING, THERMOPOLIS SHALE, MUDDY SANDSTONE MEMBER<	AAPG 5309 1854	3
>WYOMING, THOMAS FORK CANYON SECTION<	AAPG 5307 1373	3
>WYOMING, TRIASSIC<	AAPG 5311 2274	3
>WYOMING, TRIASSIC, MIDDLE<	AAPG 5305 1102	3
>WYOMING, TRIASSIC RESERVOIRS<	AAPG 5309 1851	3
>WYOMING, TURKEY CREEK SECTION<	AAPG 5307 1374	3
WYOMING<>TYPE LOCALITY OF DARBY FORMATION, WESTERN	AAPG 5301 167	1
>WYOMING, WASHAKIE BASIN<	AAPG 5306 1290	3
>WYOMING, WIND RIVER BASIN<	AAPG 5306 1289	3
>WYOMING, WIND RIVER BASIN<	AAPG 5307 1397	3
>WYOMING, WIND RIVER BASIN, OIL AND GAS FIELDS<	AAPG 5309 1840	3
>WYOMING, WIND RIVER BASIN, OIL SEEPS<	AAPG 5309 1861	3
>WYOMING, WIND RIVER BASIN, STRATIGRAPHIC UNITS AND PRINCIPAL P/	AAPG 5309 1844	3
>WYOMING, WIND RIVER BASIN, STRUCTURAL TRAPS<	AAPG 5309 1839	3
>WYOMING, WIND RIVER FORMATION<	AAPG 5309 1859	3
>WYOMING, WIND RIVER RANGE<	AAPG 5301 167	3
>WYOMING, WOODSIDE FORMATION<	AAPG 5311 2275	3

WYOMING AND ADJACENT IDAHO, ABST./THAYNES FORMATIONS, WESTERN	AAPG 5301	216.2	1
WYOMING AND ADJACENT IDAHO/AND THAYNES FORMATIONS, WESTERN	AAPG 5311	2274	1
>WYOMING AND IDAHO, ALCOVA LIMESTONE<	AAPG 5311	2275	3
>WYOMING AND IDAHO, BECHLER FORMATION, FOSSILS<	AAPG 5307	1379	3
>WYOMING AND IDAHO, ORANEY LIMESTONE, FOSSILS<	AAPG 5307	1381	3
>WYOMING AND IDAHO, EPHRAIM CONGLOMERATE, FOSSILS<	AAPG 5307	1375	3
>WYOMING AND IDAHO, GANNETT GROUP, SECTIONS<	AAPG 5307	1368	3
>WYOMING AND IDAHO, PETERSON LIMESTONE, FOSSILS<	AAPG 5307	1377	3
>WYOMING AND IDAHO, SHOOT FORMATION, FOSSILS<	AAPG 5307	1383	3
>WYOMING AND IDAHO, STUMP SANDSTONE<	AAPG 5307	1372	3
>WYOMING AND IDAHO, THAYNES- RED PEAK SEQUENCE, OIL AND GAS POS/	AAPG 5311	2286	3
>WYOMING AND MONTANA, AWSDEN SECTION<	AAPG 5310	2101	3
>WYOMING AND MONTANA, BIG HORN BASIN<	AAPG 5310	2094	3
>WYOMING AND MONTANA, DARWIN SANDSTONE<	AAPG 5310	2101	3
>WYOMING AND MONTANA, ELK BASIN FIELD, PRODUCTION<	AAPG 5310	2094	3
>WYOMING AND MONTANA, ELK BASIN FIELD, RESERVOIR ANALYSIS<	AAPG 5310	2094	3
>WYOMING AND MONTANA, ELK BASIN FIELD, X-RAY ANALYSES<	AAPG 5310	2102	3
>WYOMING AND MONTANA, ELK BASIN MADISON DIAGENESIS<	AAPG 5310	2109	3
>WYOMING AND MONTANA, ELK BASIN MADISON FOSSILS<	AAPG 5310	2104	3
>WYOMING AND MONTANA, ELK BASIN MADISON PRODUCING ZONES<	AAPG 5310	2097	3
>WYOMING AND MONTANA, KARST TOPOGRAPHY AND SOLUTION BRECCIA<	AAPG 5310	2104	3
>WYOMING AND MONTANA, MADISON STRATIGRAPHY<	AAPG 5310	2100	3
>WYOMING AND MONTANA, TENSLEEP FORMATION<	AAPG 5310	2094	3
WYOMING AND SOUTHEASTERN IDAHO<>GANNETT GROUP OF WESTERN	AAPG 5307	1368	1
X-RAY ANALYSES<>WYOMING AND MONTANA, ELK BASIN FIELD,	AAPG 5310	2102	3
>YACINIENOS PETROLIFEROS FISCALES, ON DEVELOPMENTS IN ARGENTIN/	AAPG 5308	1580	3
YANCALLA STOCK<>PERU,	AAPG 5303	565	3
>YANGTZE RIVER, DISCHARGE<	AAPG 5312	2427	3
>YATES, PERMIAN, CARBONATE RESERVOIR, WINKLER COUNTY, TEXAS, AB/	AAPG 5303	705.3	1
YAU LI DOME<>PERU,	AAPG 5303	553	3
YAUURICOCHA, CENTRAL HIGH ANDES, PERU</GEOLOGY, COCHAS TO	AAPG 5303	553	1
YAUURICOCHA, FOLD AND FAULT ZONES<>PERU, COCHAS TO	AAPG 5303	560	3
YAUURICOCHA, STRATIGRAPHIC SUMMARY<>PERU, COCHAS TO	AAPG 5303	557	3
YAUURICOCHA AND EXITO STUCKS<>PERU,	AAPG 5303	565	3
>YEMEN, DEVELOPMENTS, 1968<	AAPG 5308	1780	3
YIBAL OIL FIELD<>OMAN,	AAPG 5303	629	3
YOAKUM CHANNEL<>TEXAS,	AAPG 5301	19	3
YOAKUM COUNTIES, TEXAS, ABST./OF WASSON FIELD, GAINES AND	AAPG 5303	714.1	1
YOAKUM COUNTY, TEXAS, ABST./AND DIAGENESIS IN REEVES FIELD,	AAPG 5303	711.3	1
>YUCATAN PENINSULA, SALT FLOW FROM BENEATH<	AAPG 5312	2549	3
YUCATAN PLATFORM<>GULF OF MEXICO,	AAPG 5312	2545	3
>YUGOSLAVIA, DEVELOPMENTS, 1968<	AAPG 5308	1695	3
>YUGOSLAVIA, PRODUCTION, 1967-1968<	AAPG 5308	1650	3
>YUKON, DEVELOPMENTS, 1968<	AAPG 5306	1311	3
YUKON DELTA<>ALASKA,	AAPG 5310	2070	3
ZABRAT- RAMANY- EAST SURAKHANY TECTONIC BLOCK AND OIL DE/>USSR,	AAPG 5310	2176	3
ZAMA MEMBER<>ALBERTA,	AAPG 5304	824	3
>ZAMBESI RIVER, DISCHARGE<	AAPG 5312	2428	3
>ZAMBIA, DEVELOPMENTS, 1968<	AAPG 5308	1763	3
ZAPATA PENINSULA, MICROFAUNA<>CUBA, EL MAIZ BOREHOLE,	AAPG 5309	1944	3
ZECHSTEIN BEDS, CYCLES<>DENMARK,	AAPG 5304	873	3
ZECHSTEIN BEDS, CYCLES<>NETHERLANDS,	AAPG 5304	873	3
ZECHSTEIN BEDS, CYCLES<>NORTH SEA BASIN,	AAPG 5304	871	3
ZECHSTEIN BEDS<>ENGLAND,	AAPG 5304	871	3
ZECHSTEIN BEDS<>GERMANY,	AAPG 5304	871	3
ZECHSTEIN EVAPORITES<>BRITISH ISLES,	AAPG 5304	816	3
ZECHSTEIN EVAPORITES<>EUROPE,	AAPG 5304	816	3
ZECHSTEIN EVAPORITES<>NORTH SEA,	AAPG 5304	816	3
>ZECHSTEIN SALT PLUG, SECTION<	AAPG 5304	877	3
ZHEMCHUG CANYON<>ALASKA,	AAPG 5310	2071	3
ZHEMCHUG DEPRESSION<>ALASKA,	AAPG 5310	2070	3
ZONATION<, /ATOKAN STRATIGRAPHIC NOMENCLATURE AND FUSULINID	AAPG 5302	342	3
ZONATION, MISSISSIPPIAN, KOGRUK FORMATI//FACIES AND CORAL	AAPG 5303	704.2	1
ZONATION OF NEW JERSEY ATLANTIC COASTAL//FORAMINIFERAL	AAPG 5303	717.2	1
ZONE OFF COAST OF WASHINGTON, ABST./WITHIN INNER SUBLITTORAL	AAPG 5303	716.1	1
ZONES, ABST./FORAMINIFER AND CALCAREOUS NANNOFOSSIL	AAPG 5309	2036.3	1
ZONES, ABST./STAGES OF CALIFORNIA WITH TROPICAL PLANKTONIC	AAPG 5302	467.4	1
ZONES<>ALASKA, CHANDLER- COLVILLE REGION, FLORAL	AAPG 5310	2084	3
ZONES<>ALASKA, FLORAL	AAPG 5303	495	3
ZONES AND CORRELATIONS OF CRETACEOUS KUKPONRUK AND CORW/>FLORAL	AAPG 5310	2079	1
ZULDAGA LIMESTONE<>MEXICO,	AAPG 5312	2418	3
ZI, NERRA, CYCLE<>NORTH SEA BASIN,	AAPG 5304	875	3

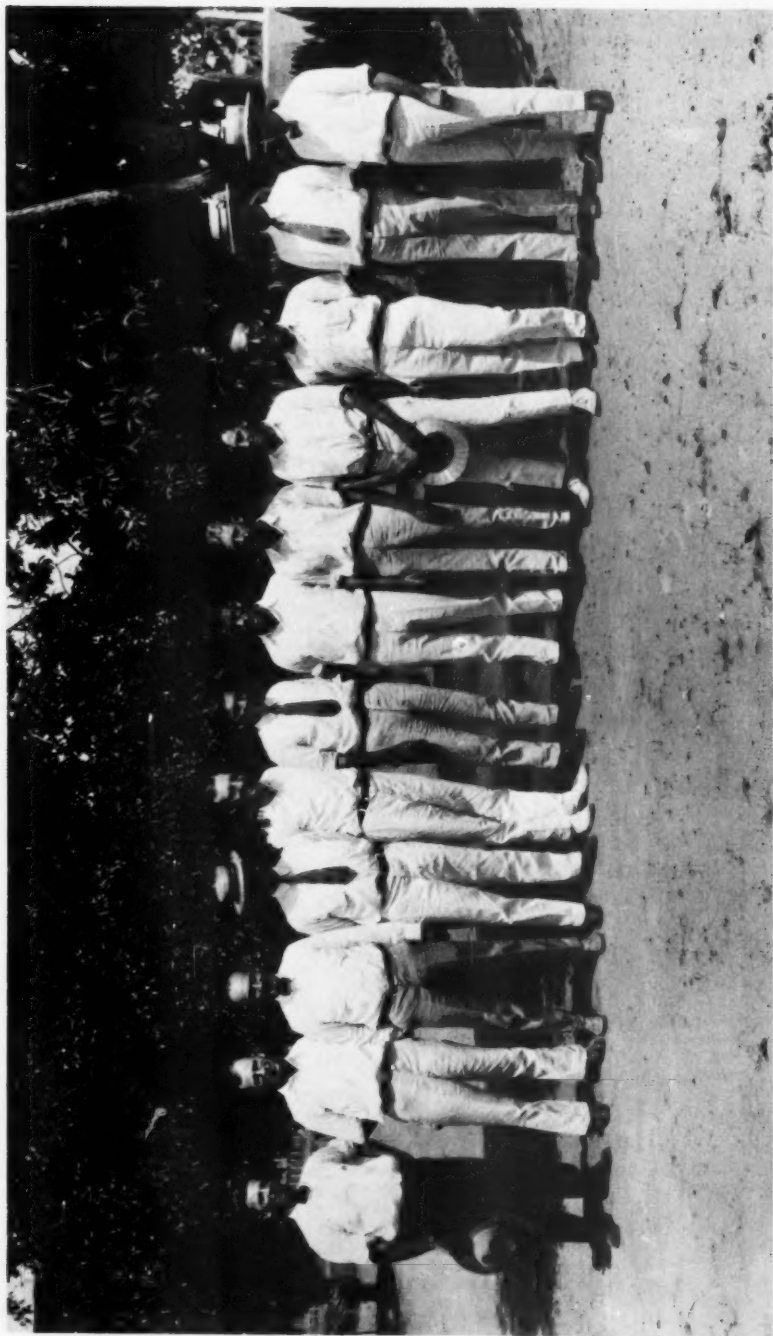
Keyword Index

2709

Z2, STASSFURT, CYCLE<>NORTH SEA BASIN,
 Z3, LEINE, CYCLE<>NORTH SEA BASIN,
 Z4, ALLER, CYCLE<>NORTH SEA BASIN,

AAPG 5304	875	3
AAPG 5304	875	3
AAPG 5304	876	3

HOLO-SCENE



Maracaibo, Venezuela, 1927—Richmond Petroleum Co. of Venezuela (Standard Oil Co. of California). *Left to right:* J. Walter Trumpy; R. P. ("Bert") Miller; S. R. ("Krug") Henry; Earl Heater; Allen C. White; Max Steineke; Ted Overton; James P. Bailey; Hiram Bassler; Charles E. Davis; Richard N. Nelson; and Chief Geologist, L. W. ("Pat") Henry. Photo by Theo. Crook. Loaned independently by R. P. Miller and P. W. Gester.

THE AMERICAN ASSOCIATION OF PETROLEUM GEOLOGISTS BULLETIN

JOHN D. HAUN, *Editor*

ASSOCIATE EDITORS

Grey H. Austin (70) Western Canada, Consultant
James A. Barlow, Jr. (72) Rocky Mountains, Barlow & Haun, Inc.
Carl C. Branson (70) Western Oklahoma, University of Oklahoma
Jules Braunstein (72) General, Shell Oil Co.
Angus S. Campbell (72) North Africa, Oasis Oil Co. of Libya, Inc.
Edward J. Combs (70) North-Central, Sun Oil Co.
Kenneth H. Crandall (70) General, 225 Bush St., San Francisco, Calif. 94120
L. M. Cumming (70) Eastern Canada, Geological Survey of Canada
Gabriel Dengo (71) Central America, ICAITI, Guatemala
George M. Furnival (71) Australia, Western Australian Petrol. Pty. Ltd.
George O. Gates (71) Alaska, U. S. Geological Survey
E. J. Guzmán (71) Mexico, Instituto Mexicano del Petróleo
Charles W. Hatten (70) Far East, Great Basins Petroleum Co.
John C. Hazzard (70) General, King Resources Int., Los Angeles, Calif.
K. C. Heald (72) General, Heald & Heald
Hollis D. Hedberg (71) South America, Gulf Oil Corp.
Leo Hendricks (72) North-Central Texas, Texas Christian University
Harold N. Hickey (70) Louisiana Gulf Coast, Consultant
Richard K. Hose (72) Great Basin, U. S. Geological Survey
M. King Hubbert (71) General, U. S. Geological Survey
John M. Hunt (72) Geochemistry, Woods Hole Oceanographic Institution

Albert I. Ingham (72) Appalachians, Consolidated Natural Gas Service Co., Inc.
Theodore S. Jones (70) Permian Basin, Union Oil Co. of California
Myron C. Kiess (71) Eastern Oklahoma, Consultant
Robert E. King (72) Europe, Mamaroneck, N.Y. 10543
F. E. Kottlowski (71) Arizona-New Mexico, New Mexico Institute of Mining
Roy P. Lehman (70) Northern Mid-Continent, Consultant
Alan Lohse (72) Gulf Coast, General
John F. Mason (71) Middle East, Continental Oil Co.
Donald P. McGookey (71) Rocky Mountains, Texaco Inc.
Richard D. McIver (72) Geochemistry, Humble Oil & Refg. Co.
William J. McMannis (71) Northern Rockies, Montana State University
Daniel F. Merriam (72) Computer Applications, Kansas Geol. Survey
Peter H. Misch (71) General, University of Washington
W. R. Moran (71) General, Minerals Exploration Co.
A. E. L. Morris (71) Pacific Coast-Nevada, Consultant
L. L. Nettleton (70) General, GAI-GMX
John R. Sandidge (70) Central Texas, San Antonio College
Thomas H. Shelby, Jr. (71) Northeastern Texas, Humble Oil & Refining Co.
L. L. Sloss (72) General, Northwestern University
Lyman D. Toulmin, Jr. (72) Eastern Gulf Coast, Florida State University
Elazar Uchupi (72) Oceanography, Woods Hole Oceanographic Institution
Sherman A. Wengert (72) General, University of New Mexico

VOLUME 53, PART I

JANUARY—JUNE, 1969, PAGES 1-1332

PUBLISHED
MONTHLY

COPYRIGHT 1969 BY
THE AMERICAN ASSOCIATION OF
PETROLEUM GEOLOGISTS, INC.

ASSOCIATION HEADQUARTERS, BOX 979, TULSA, OKLAHOMA 74101

Composed and printed by
George Banta Company, Inc.
Menasha, Wisconsin, U.S.A.

THE AMERICAN ASSOCIATION OF PETROLEUM GEOLOGISTS, INC.

EXECUTIVE COMMITTEE, 1969-1970

KENNETH H. CRANDALL, *President*

WILLIS G. MEYER, *Vice-President*

JAMES M. FORGOTSON, JR., *Secretary-Treasurer*

JOHN D. HAUN, *Editor*

The foregoing officers and the *Past-President*, FRANK B. CONSELMAN, constitute the Executive Committee.

DIVISION REPRESENTATIVES

Paleontology and Mineralogy: Lloyd C. Pray (70), Madison, Wis.; Robert H. Dott, Jr. (70), Madison, Wis.

DISTRICT REPRESENTATIVES*

Abilene (Tex.) [1]
D. N. Farmer

Alaska [1]
C. E. Kirschner

Alberta (Calgary) [9]
J. D. Aitken
A. N. Bahan
George DeMille
D. J. Duncan
J. E. Labrecque
R. G. McCrossan
D. G. Penner
N. W. Taylor
G. D. Williams

Albuquerque (N.M.) [2]
R. A. Bieberman
H. S. Birdseye

Ardmore (Okla.) [1]
L. S. Morrison

Austin (Tex.) [1]
B. D. Thomas

Bartlesville (Okla.) [1]
W. M. Decker

Baton Rouge (La.) [1]
J. D. Martinez

Billings (Mont.) [2]
R. B. Larsen
J. R. Warne

Capital (D.C.) [3]
Wallace DeWitt, Jr.
L. B. Platt
R. L. Rioux

Columbia (S.A.) [1]
W. E. Muery

Corpus Christi (Tex.) [5]
J. B. Clark, Jr.
J. P. Griesbach
J. H. Morren
Daniel Pedrotti
J. G. Sullivan, Jr.

Dakota [1]
S. H. Harris

Dallas (Tex.) [6]
W. H. Cardwell

W. A. Jenkins, Jr.
L. K. Lancaster
H. B. Renfro
E. R. Schroeder
J. D. Sistrunk, Jr.

Denver (Colo.) [12]
D. L. Bieber
L. C. Bortz
J. P. Brogan
A. S. Fryxell
G. S. Garbarini
R. D. Holt
E. J. Horan
J. E. Lawton
R. L. Rayl
N. N. Requist
A. D. Turquette
R. A. Upton

Durango-Farmington [1]
C. L. Harr

East Texas (Tyler) [2]
H. C. Holland
J. W. Trantham

Eastern Kentucky [1]
W. D. Hardeman

Fort Worth (Tex.) [2]
Jack Hendrickson
D. A. Six

Hobbs (N.M.) [1]
J. D. Mussett

Houston (Tex.) [20]
D. E. Bacon
R. V. Barron
J. D. Bartell
W. A. Boyd, Jr.
R. W. Bryan
C. D. Cantrell, Jr.
J. W. Craig
L. B. Forney
G. H. Gore
F. B. Hartley, Jr.
J. F. Hayes
Edward Keefner, Jr.
W. L. Lewis
C. F. Maginnis
R. C. Mason
J. L. Riley
R. E. Schneider
R. K. Thies
G. E. Trowbridge
G. L. Turner

Illinois [2]
F. J. Bell
J. B. Sparks

Indiana-Kentucky [2]
A. E. Smith
D. M. Sullivan

Intermountain (Utah) [2]
L. A. Hale
J. I. Johnson

Kansas [4]
K. E. Becker
J. R. Cox
R. M. Euwer
R. G. Yarbrough

Lafayette (La.) [4]
A. M. Borland
W. A. Haskell
R. K. Jones
J. D. Van Fossen

Liberal (Kans.) [1]
C. M. Epperson

Libya [2]
D. W. Baird
C. E. Terry

Los Angeles (Calif.) [9]
A. G. Alpha
T. L. Bear
A. L. Canut
R. G. Colvin
J. A. Forman
D. S. Gorsline
W. C. Gussow
Joseph LeConte
T. L. Wright

Lubbock (Tex.) [1]
Leonard Latch

Michigan [2]
W. E. Mantek
E. A. Schmidt

Mississippi [2]
W. D. Lynch
L. E. Warren

New Orleans (La.) [7]
R. F. Barrell
T. W. Campbell

C. C. Christina
H. G. Collier
Wallace Mann
J. A. Seglund
S. W. Smith

New York [5]
D. B. Eicher
H. H. Emmerich
R. C. Hasson
W. S. Olson
T. F. Ritter

North Central [1]
W. B. Howe

North Texas [1]
F. L. Poulsen

Northern Calif. [3]
B. D. Brooks
J. W. Higgins
F. R. Kelley

Ohio [2]
R. L. Alkire
W. M. Hennington

Oklahoma City (Okla.) [7]
E. P. Kerr, Jr.
Dan Kozak
J. D. McDavid
D. L. Morris
R. C. Saultz
W. P. Siard
F. H. Strothmann

Pacific N.W. [1]
V. S. Mallory

Panhandle [2]
D. H. Conklin
L. E. Tjernagel

Roswell (N.M.) [1]
S. L. Smith

San Angelo (Tex.) [1]
G. H. Sherrill

San Joaquin (Calif.) [3]
R. C. Blaisdell
L. J. Earnest
J. R. Weddle

Santa Barbara (Calif.) [2]
R. B. Haines
D. E. Ritzius

Saskatchewan (Canada) [1]
D. M. J. Kent

Shreveport (La.) [3]
C. E. Doran
M. J. Sullins
S. R. Wiley

Southeastern [2]
Joseph Banks
J. W. Yon, Jr.

South Texas [2]
E. L. Ames, Jr.
W. L. Stapp

Tulsa (Okla.) [6]
A. P. Bennisson
P. A. Chenoweth
B. H. Harlton
M. W. Schramm, Jr.
R. E. Tepley
John Woncik

Venezuela (Caracas) [1]
J. N. Garrett

West Texas (Midland) [10]
E. L. Brimberry, Jr.
E. D. Dowd
H. N. Frenzel
H. R. Green
B. M. Hason
J. L. Hitt
R. D. Jons
A. M. Schiemenz
J. F. Sides
R. G. Todd

West Virginia [1]
P. L. Martin

Western Pa. [2]
E. T. Hock
P. W. Garrett, Jr.

Wyoming (Casper) [3]
W. A. Bradley
M. W. Dix
E. T. Hegna

* The terms of all District Representatives terminate June 30, 1970, with transfer to the newly organized House of Delegates.

CONTENTS OF VOLUME 53 (1969), PART I

(MAJOR ARTICLES, NOTES, AND DISCUSSIONS)

NUMBER 1 (JANUARY)

The President's Page, <i>Frank B. Conselman</i>	1
Hidden Trends and Subtle Traps in Gulf Coast, <i>Michel T. Halbouty</i>	3
Depositional Systems in Wilcox Group (Eocene) of Texas and Their Relation to Occurrence of Oil and Gas, <i>W. L. Fisher and J. H. McGowen</i>	30
Edwards Formation (Lower Cretaceous), Texas: Dolomitization in a Carbonate Platform System, <i>W. L. Fisher and Peter U. Rodda</i>	55
Diagenesis of Gulf Coast Clayey Sediments and Its Possible Relation to Petroleum Migration, <i>John F. Burst</i>	73
Origin of Caballos and Arkansas Novaculite Formations, <i>David E. Park, Jr., and Carey Croneis</i>	94
Illinois Basin—Sediment-Starved During Mississippian, <i>Jerry A. Lineback</i>	112
Paleogeography of Lower Mississippian Rocks of Michigan Basin, <i>L. Olayinka Asseez</i>	127
Correlation, Faulting, and Metamorphism of Michigan and Appalachian Basin Salt, <i>Charles H. Jacoby</i>	136
Correlation of Marine and Nonmarine Strata with Example from Devonian of New York State, <i>I. N. McCave</i>	155
Reworked Lower Devonian Fossils, Nopah Range, Inyo County, California, <i>A. J. Boucot, J. C. Hazzard, and J. G. Johnson</i>	163
Type Locality of Darby Formation, Western Wyoming, <i>J. D. Love and W. R. Keefer</i>	167
Indication of Proximity of High-Pressure Fluid Reservoir, Louisiana and Texas Gulf Coast, <i>James M. Forgotson, Sr.</i>	171
Refraction Shooting with Expendable Sonobuoys, <i>J. Ewing, R. Leyden, and M. Ewing</i>	174
Nubian Sandstone: Discussions, <i>Monzer S. Shawa and Danilo A. Rigassi</i>	182

NUMBER 2 (FEBRUARY)

The President's Page, <i>John D. Haun</i>	249
Heat Conductivity of Some Carbonate Rocks and Clayey Sandstones, <i>H. Zierfuss</i>	251
Petrography-Porosity Relations in Carbonate-Quartz System, Gatesburg Formation (Late Cambrian), Pennsylvania, <i>Richard E. Smith</i> ..	261
Mather and Hockingport Sandstone Lenticles (Pennsylvanian and Permian) of Dunkard Basin, Pennsylvania, West Virginia, and Ohio, <i>Wayne D. Martin and Bernard R. Henniger</i> ..	279
Chenier Versus Barrier, Genetic and Stratigraphic Distinction, <i>John H. Hoyt</i>	299
Relation and History of Structures in a Sedimentary Succession with Deeper Metamorphic Structures, Eastern Great Basin, <i>Robert B. Nelson</i>	307
Petrographic Analysis of Atokan Carbonate Rocks in Central and Southern Great Basin, <i>Mark Rich</i>	340
Structural Analysis of Fractures in Cores from Satocoy Field, Ventura County, California, <i>M. Friedman</i>	367
Physiography and Sedimentary Processes of La	

Jolla Submarine Fan and Fan-Valley, California, <i>F. P. Shepard, R. F. Dill, and Ulrich von Rad</i>	390
Stratigraphy of Eastern Assemblage Rocks in a Window in Roberts Mountains Thrust, Northern Toiyama Range, Central Nevada, <i>Edwin H. McKee and Reuben J. Ross, Jr.</i>	421
Age of Nation River Formation, East-Central Alaska: Discussion, <i>Earl E. Brabb and Michael Churkin, Jr.</i>	430
Gravitational Tensional Faulting and Tectonic Denudation: Discussion and Reply, <i>Peter J. Coney and Ernst Cloos</i>	433
Lower Cretaceous Geology, Northwestern Karnes County, Texas: Discussion and Reply, <i>Larry L. Jones and Delos R. Tucker</i>	436

NUMBER 3 (MARCH)

The President's Page, <i>William J. Hilsweck</i>	481
Cretaceous Floras of Chandler-Colville Region, Alaska: Stratigraphy and Preliminary Floristics, <i>Charles J. Smiley</i>	482
Evaporite-Solution Brecciation and Devonian Carbonate Reservoir Porosity in Western Canada, <i>F. W. Beales and A. E. Oldershaw</i> ..	503
Carbonate Geochemistry of Superior Deep Test Well, Andros Island, Bahamas, <i>H. G. Goodell and R. K. Garman</i>	513
Paleomagnetic Study of La Quinta Formation, Venezuela, <i>R. B. Hargraves and R. Shagam</i> ..	537
Structural Geology, Cochas to Yauricocha, Central High Andes, Peru, <i>Thomas S. Szekely</i> ...	553
Stratigraphy of Late Cretaceous-Early Eocene, Seno Skyring-Strait of Magellan Area, Magallanes Province, Chile, <i>Reynaldo Charrier and Alfredo Lahsen</i>	568
Oil Shale of Permian Irati Formation, Brazil, <i>Vincente T. Padula</i>	591
Stratigraphy, Structure, and Origin of Siwa Depression, Western Desert of Egypt, <i>Amin R. Gindy and M. A. El Askary</i>	603
Late Cretaceous Eugeosynclinal Sedimentation, Gravity Tectonics, and Ophiolite Emplacement in Oman Mountains, Southeast Arabia, <i>H. H. Wilson</i>	626
Champlainian Series (Middle Ordovician) in Wisconsin, <i>Meredith E. Ostrom</i>	672
Basement Structure Contour Map of North Park-Middle Park Basin, Colorado, <i>John C. Behrendt and Peter Popenoe</i>	678
Mineralogic Stratigraphic Marker in White Pine Group, Eastern Nevada, <i>D. M. Moore and D. M. Henderson</i>	683
Permo-Triassic Section in Central Iran, <i>Hushang Taraz</i>	688

NUMBER 4 (APRIL) EVAPORITES AND PETROLEUM

The President's Page, <i>Frank B. Conselman</i>	773
Evaporites and Petroleum: Introduction, <i>Arnold D. Buzzalini</i>	775

Evaporite Deposition from Layered Solutions, <i>L. L. Sloss</i>	776
Concentration of Potash Salts in Saline Basins, <i>Louis H. Goldsmith</i>	790
Deep-Water Evaporite Deposition: A Genetic Model, <i>Robert F. Schmalz</i>	798
A Modern Evaporite Deposit in Mexico, <i>Fred B. Phleger</i>	824
Modes of Formation, Sedimentary Associations, and Diagnostic Features of Shallow-Water and Supratidal Evaporites, <i>David J. J. Kinsman</i> ..	830
Holocene Shallow-Water Carbonate and Evaporite Sediments of Khor al Bazam, Abu Dhabi, Southwest Persian Gulf, <i>Christopher G. St. C. Kendall and Sir Patrick A. D'E. Skipwith</i> ...	841
Permian Evaporites in North Sea Basin, <i>R. G. W. Brunstrom and Peter J. Walmsley</i>	870
Pennsylvanian Evaporite-Carbonate Cycles and Their Relation to Petroleum Occurrence, Southern Rocky Mountains, <i>James A. Peterson and Robert J. Hite</i>	884
Evaporite Formations with Petroleum Reservoirs in Devonian and Mississippian of Alberta, Saskatchewan, and North Dakota, <i>J. G. C. M. Fuller and J. W. Porter</i>	909
Middle Devonian Muskeg Evaporites of Western Canada, <i>A. M. Klingspor</i>	927
Depositional Processes in Salina Salt of Michigan, Ohio, and New York, <i>Louis F. Dellwig and Robert Evans</i>	949
Growth and Dolomitization of Silurian Reefs, St. Clair County, Michigan, <i>Richard L. Jodry</i> ..	957
Evaporites—a Selected Bibliography, <i>Howard Ross Cramer</i>	982

NUMBER 5 (MAY)

The President's Page, <i>J. Ben Carsey</i>	1033
Detrital Dolomite in Onondaga Limestone (Middle Devonian) of New York: Its Implications to the "Dolomite Question," <i>R. C. Lindholm</i> ..	1035
Fold Geometry Within Part of Michigan Basin, Michigan, <i>E. H. Timothy Whitten and Walter A. Beckman, Jr.</i>	1043
Phylloid Algal-Mound Complexes in Outcropping Upper Pennsylvanian Rocks of Mid-Continent, <i>Philip H. Heckel and J. M. Cocke</i>	1058
Paleobathymetry of Cretaceous Greenhorn Sea in Eastern Colorado, <i>Don L. Eicher</i>	1075
Stratigraphic Relations Within Upper Chugwater Group (Triassic), Wyoming, <i>Lee R. High, Jr., and M. Dane Picard</i>	1091

Oncolites, Paleoecology, and Laramide Tectonics, Central Utah, <i>Malcolm P. Weiss</i>	1105
Availability of Geologic Maps in Some Western European Countries, <i>Earl E. Brabb</i>	1121
Annotated Bibliography of Guidebooks to Tertiary Deposits in Some Western European Countries, <i>Earl E. Brabb</i>	1122

NUMBER 6 (JUNE)

The President's Page, <i>Frank B. Conselman</i>	1149
North American Drilling Activity in 1968, <i>Fred A. Dix, Jr., and L. H. Van Dyke</i>	1151
Eastern Canada, <i>R. D. Howie and J. V. Hill</i> ...	1181
New York State and New England, <i>W. Lynn Kreidler and Arthur M. Van Tyne</i>	1194
Atlantic Coastal Plain Between New Jersey and North Carolina, <i>Horace G. Richards</i>	1198
Maryland, Ohio, Pennsylvania, Virginia, and West Virginia, <i>William S. Lytle, Wayne T. Connor, Theodore A. DeBrosse, E. Perry Bendler, William J. Buschman, Allan W. Johnson, Kenneth N. Weaver, David M. Young, and Larry D. Woodfork</i>	1199
East-Central States, <i>Jacob Van Den Berg, G. L. Carpenter, H. C. Milhous, and Edmund Nosow</i> ..	1220
Michigan, <i>G. D. Ells and F. Layton</i>	1230
North Mid-Continent, <i>James L. Porter</i>	1236
Oklahoma-Panhandle Texas, <i>Fred C. Summers, Jr.</i>	1241
West Texas and Eastern New Mexico, <i>Carr H. Barnette</i>	1244
North-Central Texas, <i>Robert L. Makins</i>	1249
South Texas, <i>Fred Goodwin, Jr., Donald E. Napp, and Richard C. Newman</i>	1253
Arkansas, North Louisiana, and East Texas, <i>Ernest H. Morrow, John H. Skinner, and Harry L. Gearhart</i>	1258
Upper Gulf Coast of Texas, <i>Robert L. Fuller and Robert C. Tysor</i>	1268
Louisiana Gulf Coast, <i>John H. Van Amringe and Fred G. Sierveld</i>	1272
Southeastern States, <i>Stewart W. Welch</i>	1280
Northern Rockies, <i>Irvin Kranzler, William H. Curry, III, C. A. Balster, and R. C. Slocum</i> ..	1285
Four Corners-Intermountain Area, <i>Douglas L. Reese</i>	1293
Eastern and Northwestern Colorado-Western Nebraska, <i>John W. Buffington</i>	1297
West Coast Area, <i>E. C. Doell and J. W. Higgins</i> ..	1301
Western Canada, <i>D. H. Kyle</i>	1308
Alaska, <i>T. D. Kirkpatrick</i>	1318

THE AMERICAN ASSOCIATION OF PETROLEUM GEOLOGISTS BULLETIN

JOHN D. HAUN, *Editor*

ASSOCIATE EDITORS

- Grey H. Austin** (70) Western Canada, Consultant
James A. Barlow, Jr. (72) Rocky Mountains, Barlow & Haun, Inc.
Carl C. Branson (70) Western Oklahoma, University of Oklahoma
Jules Braunstein (72) General, Shell Oil Co.
Angus S. Campbell (72) North Africa, Oasis Oil Co. of Libya, Inc.
Edward J. Combs (70) North-Central, Sun Oil Co.
Kenneth H. Crandall (70) General, 225 Bush St., San Francisco, Calif. 94120
L. M. Cumming (70) Eastern Canada, Geological Survey of Canada
Gabriel Dengo (71) Central America, ICAITI, Guatemala
George M. Furnival (71) Australia, Western Australian Petrol. Pty. Ltd.
George O. Gates (71) Alaska, U. S. Geological Survey
E. J. Guzmán (71) Mexico, Instituto Mexicano del Petróleo
Charles W. Hatten (70) Far East, Great Basins Petroleum Co.
John C. Hazzard (70) General, King Resources Int., Los Angeles, Calif.
K. C. Heald (72) General, Heald & Heald
Hollis D. Hedberg (71) South America, Gulf Oil Corp.
Leo Hendricks (72) North-Central Texas, Texas Christian University
Harold N. Hickey (70) Louisiana Gulf Coast, Consultant
Richard K. Hose (72) Great Basin, U. S. Geological Survey
M. King Hubbert (71) General, U. S. Geological Survey
John M. Hunt (72) Geochemistry, Woods Hole Oceanographic Institution
Albert I. Ingham (72) Appalachians, Consolidated Natural Gas Service Co., Inc.
Theodore S. Jones (70) Permian Basin, Union Oil Co. of California
Myron C. Kiess (71) Eastern Oklahoma, Consultant
Robert E. Kling (72) Europe, Mamaroneck, N.Y. 10543
F. E. Kottowski (71) Arizona-New Mexico, New Mexico Institute of Mining
Roy P. Lehman (70) Northern Mid-Continent, Consultant
Alan Lohse (72) Gulf Coast, General
John F. Mason (71) Middle East, Continental Oil Co.
Donald P. McGookney (71) Rocky Mountains, Texaco Inc.
Richard D. McIver (72) Geochemistry, Humble Oil & Refg. Co.
William J. McMannis (71) Northern Rockies, Montana State University
Daniel F. Merriam (72) Computer Applications, Kansas Geol. Survey
Peter H. Misch (71) General, University of Washington
W. R. Moran (71) General, Minerals Exploration Co.
A. E. L. Morris (71) Pacific Coast-Nevada, Consultant
L. L. Nettleton (70) General, GAI-GMX
John R. Sandidge (70) Central Texas, San Antonio College
Thomas H. Shelby, Jr. (71) Northeastern Texas, Humble Oil & Refining Co.
L. L. Sloss (72) General, Northwestern University
Lyman D. Toulmin, Jr. (72) Eastern Gulf Coast, Florida State University
Elazar Uchupi (72) Oceanography, Woods Hole Oceanographic Institution
Sherman A. Wengert (72) General, University of New Mexico

VOLUME 53, PART II

JULY—DECEMBER, 1969, PAGES 1333—2710

PUBLISHED
MONTHLY

COPYRIGHT 1969 BY
THE AMERICAN ASSOCIATION OF
PETROLEUM GEOLOGISTS, INC.

ASSOCIATION HEADQUARTERS, BOX 979, TULSA, OKLAHOMA 74101

Composed and printed by
George Banta Company, Inc.
Menasha, Wisconsin, U.S.A.

THE AMERICAN ASSOCIATION OF PETROLEUM GEOLOGISTS, INC.

EXECUTIVE COMMITTEE, 1969-1970

KENNETH H. CRANDALL, *President*

WILLIS G. MEYER, *Vice-President*

JAMES M. FORGOTSON, JR., *Secretary-Treasurer*

JOHN D. HAUN, *Editor*

The foregoing officers and the *Past-President*, FRANK B. CONSELMAN,
constitute the Executive Committee.

DIVISION REPRESENTATIVES

Paleontology and Mineralogy: Lloyd C. Pray (70), Madison, Wis.; Robert H. Dott, Jr. (70), Madison, Wis.

DISTRICT REPRESENTATIVES*

Abilene (Tex.) [1]
D. N. Farmer

Alaska [1]
C. E. Kirschner

Alberta (Calgary) [9]
J. D. Aitken
A. N. Bahan
George DeMille
D. J. Duncan
J. E. Labrecque
R. G. McCrossan
D. G. Penner
N. W. Taylor
G. D. Williams

Albuquerque (N.M.) [2]
R. A. Bieberman
H. S. Birdseye

Ardmore (Okla.) [1]
L. S. Morrison

Austin (Tex.) [1]
B. D. Thomas

Bartlesville (Okla.) [1]
W. M. Decker

Baton Rouge (La.) [1]
J. D. Martinez

Billings (Mont.) [2]
R. B. Larsen
J. R. Warne

Capital (D.C.) [3]
Wallace DeWitt, Jr.
L. B. Platt
R. L. Rioux

Columbia (S.A.) [1]
W. E. Muery

Corpus Christi (Tex.) [5]
J. B. Clark, Jr.
J. P. Griesbach
J. H. Morren
Daniel Pedrotti
J. G. Sullivan, Jr.

Dakota [1]
S. H. Harris

Dallas (Tex.) [6]
W. H. Cardwell

W. A. Jenkins, Jr.
L. K. Lancaster
H. B. Renfro
E. R. Schroeder
J. D. Sistrunk, Jr.

Denver (Colo.) [12]
D. L. Bieber
L. C. Bortz
J. P. Brogan
A. S. Fryxell
G. S. Garbarini
R. D. Holt
E. J. Horan
J. E. Lawton
R. L. Rayl
N. N. Requist
A. D. Turquette
R. A. Upton

Durango-Farmington [1]
C. L. Harr

East Texas (Tyler) [2]
H. C. Holland
J. W. Trantham

Eastern Kentucky [1]
W. D. Hardeman

Fort Worth (Tex.) [2]
Jack Hendrickson
D. A. Six

Hobbs (N.M.) [1]
J. D. Mussett

Houston (Tex.) [20]
D. E. Bacon
R. V. Barron
J. D. Bartel
W. A. Boyd, Jr.
R. W. Bryan
C. D. Cantrell, Jr.
J. W. Craig
L. B. Forney
G. H. Gore
F. B. Hartley, Jr.
J. F. Hayes
Edward Keefner, Jr.
W. L. Lewis
C. F. Maginnis
R. C. Mason
J. L. Riley
R. E. Schneider
R. K. Thies
C. E. Trowbridge
G. L. Turner

Illinois [2]
F. J. Bell
J. B. Sparks

Indiana-Kentucky [2]
A. E. Smith
D. M. Sullivan
Intermountain (Utah) [2]
L. A. Hale
J. I. Johnson

Kansas [4]
K. E. Becker
J. R. Cox
R. M. Euwer
R. G. Yarbrough

Lafayette (La.) [4]
A. M. Borland
W. A. Haskell
R. K. Jones
J. D. Van Fossen

Liberal (Kans.) [1]
C. M. Epperson

Libya [2]
D. W. Baird
C. E. Terry

Los Angeles (Calif.) [9]
A. G. Alpha
T. L. Bear
A. L. Canut
R. G. Colvin
J. A. Forman
D. S. Gorsline
W. C. Gussow
Joseph LeConte
T. L. Wright

Lubbock (Tex.) [1]
Leonard Latch

Michigan [2]
W. E. Mantek
E. A. Schmidt

Mississippi [2]
W. D. Lynch
L. E. Warren

New Orleans (La.) [7]
R. F. Barrell
T. W. Campbell

C. C. Christina
H. G. Collier
Wallace Mann
J. A. Seglund
S. W. Smith

New York [5]
D. B. Eicher
H. H. Emmerich
R. C. Hasson
W. S. Olson
T. F. Ritter

North Central [1]
W. B. Howe

North Texas [1]
F. L. Poulsen

Northern Calif. [3]
B. D. Brooks
J. W. Higgins
F. R. Kelley

Ohio [2]
R. L. Alkire
W. M. Hennington

Oklahoma City (Okla.) [7]
E. P. Kerr, Jr.
Dan Kozak
J. D. McDavid
D. L. Morris
R. C. Saultz
W. P. Siard
F. H. Strothmann

Pacific N.W. [1]
V. S. Mallory

Panhandle [2]
D. H. Conklin
L. E. Tjernagel

Roswell (N.M.) [1]
S. L. Smith

San Angelo (Tex.) [1]
G. H. Sherrill

San Joaquin (Calif.) [3]
R. C. Blaisdell
L. J. Earnest
J. R. Weddle

Santa Barbara (Calif.) [2]
R. B. Haines
D. E. Ritzius

Saskatchewan (Canada) [1]
D. M. J. Kent

Shreveport (La.) [3]
C. E. Doran
M. J. Sullins
S. R. Wiley

Southeastern [2]
Joseph Banks
J. W. Yon, Jr.

South Texas [2]
E. L. Ames, Jr.
W. L. Stapp

Tulsa (Okla.) [6]
A. P. Bennisson
P. A. Chenoweth
B. H. Harlton
M. W. Schramm, Jr.
R. E. Tepley
John Wancik

Venezuela (Caracas) [1]
J. N. Garrett

West Texas (Midland) [10]
E. L. Brimberry, Jr.
E. D. Dowd
H. N. Frenzel
H. R. Green
B. M. Hason
J. L. Hitt
R. D. Jones
A. M. Schiemenz
J. F. Sides
R. G. Todd

West Virginia [1]
P. L. Martin

Western Pa. [2]
E. T. Hock
P. W. Garrett, Jr.

Wyoming (Casper) [3]
W. A. Bradley
M. W. Dix
E. T. Hegna

*The terms of all District Representatives terminate June 30, 1970, with transfer to the newly organized House of Delegates.

CONTENTS OF VOLUME 53 (1969), PART II

(MAJOR ARTICLES, NOTES, AND DISCUSSIONS)

NUMBER 7 (JULY)

The President's Page, <i>Kenneth H. Crandall</i>	1333
The Geology Explosion and the Geologist Gap, <i>Frank B. Conselman</i>	1334
Deep-Sea Drilling into the Challenger Knoll, Central Gulf of Mexico, <i>C. A. Burk, M. Ewing, J. L. Worzel, A. O. Beall, Jr., W. A. Berggren, D. Bukry, A. G. Fischer, and E. A. Pessagno, Jr.</i>	1338
Mélanges of San Francisco Peninsula—Geologic Reinterpretation of Type Franciscan, <i>K. Jing-hwa Hsü and Richard Ohrbom</i>	1348
Gannett Group of Western Wyoming and Southeastern Idaho, <i>Jerome A. Eyer</i>	1368
Stratigraphic and Petrographic Analysis of Upper Jurassic-Lower Cretaceous Morrison and Kootenai Formations, Southwest Montana, <i>Lee J. Suttner</i>	1391
Geology of Day Dome (Madison County, Texas)—A Study of Salt Emplacement, <i>Max Bornhauser</i>	1411
Historical and Economic Geology of Lower Silurian Clinton Sandstone of Northeastern Ohio, <i>William V. Knight</i>	1421
Middle Atlantic Continental Slope of United States: Deposition and Erosion, <i>Peter A. Rona</i>	1453
New Evidence of Transcurrent Movements in Red Sea Area and Petroleum Implications, <i>Monem Abdel-Gawad</i>	1466
Tertiary Geology of Part of South Makran, Baluchistan, West Pakistan, <i>Syed Sirtajuddin Ahmed</i>	1480
Significance of High-Wax Oils with Respect to Genesis of Petroleum: Commentary, <i>E. W. Biederman, Jr.</i>	1500
Environment of Deposition of Source Beds of High-Wax Oil, <i>Kenneth J. Reed</i>	1502
Extension of Lost River Chert Across Parts of Kentucky, <i>Preston McGrain</i>	1506
Interim Report on Mississippian Arroyo Peñasco Formation of North-Central New Mexico: Discussion and Reply, <i>Elmer H. Baltz and Augustus K. Armstrong</i>	1508
Early Paleozoic (Arbuckle) Overlap, Southern Mid-Continent, United States: Discussion and Reply, <i>Howard A. Meyerhoff and Philip A. Chenoweth</i>	1519

NUMBER 8 (AUGUST)

The President's Page, <i>Kenneth H. Crandall</i>	1561
Foreign Development Papers, <i>K. Anthony Snow</i>	1563
1968 Developments in Foreign Fields	
Mexico, <i>Ricardo Acosta-Estévez</i>	1564
South America, Central America, and Caribbean Area, <i>C. H. Neff</i>	1578
Europe, <i>Robert E. King</i>	1649
North Africa, <i>Grant Heatzig and Roland Michel</i>	1700
Central and Southern Africa, <i>Larry D. Littlefield</i>	1728
Middle East Countries, <i>John F. Mason and Quentin M. Moore</i>	1764

Far East, <i>Howard W. Dalton</i>	1789
Southwest Pacific Region, <i>Eric A. Rudd and Hans R. Katz</i>	1808

NUMBER 9 (SEPTEMBER)

The President's Page, <i>Kenneth H. Crandall</i>	1837
Geology of Petroleum in Wind River Basin, Central Wyoming, <i>William R. Keefer</i>	1839
Major Upper Triassic Lithogenetic Sequences in Colorado Plateau Region, <i>John H. Stewart</i> ..	1866
Interdigitation Versus Arbitrary Cutoff: Resolution of an Upper Cretaceous Stratigraphic Problem, Western Saskatchewan, <i>R. A. H. Nichols and J. M. Wyman</i>	1880
Lithofacies of Pella Formation (Mississippian), Southeastern Iowa, <i>Gary D. Johnson and Carl F. Vondra</i>	1894
Reynolds Oolite of Southern Arkansas, <i>Ralph H. Akin, Jr., and Roy W. Graves, Jr.</i>	1909
Depositional Environments of Subsurface Potomac Group in Southern Maryland, <i>Harry J. Hansen</i>	1923
Principal Characteristics of Cuban Neogene Stratigraphy, <i>Manuel A. Iturralde-Vinent</i>	1938
Oil and Gas Prospects of Southern Taranaki Bight, New Zealand, <i>R. C. Sprigg, J. C. Braithwaite, A. Yakunin, and R. B. Wilson</i>	1956
Geophysical-Geologic Study of Northern Amadeus Trough, Australia, <i>A. J. Froelich and E. A. Krieg</i>	1978
Note 36—Amendment of Article 5, Remarks (a) and (e) of the Code of Stratigraphic Nomenclature for Treatment of Geologic Names in a Gradational or Interfingering Relationship of Rock-Stratigraphic Units, <i>George V. Cohee, Ronald K. DeFord, and H. B. Willman</i>	2005
Russian Predictions of Future of Petroleum Geology in the Next 50 Years, <i>Parke A. Dickey</i>	2007

NUMBER 10 (OCTOBER) PART I

The President's Page, <i>James M. Forgoison, Jr.</i> ..	2053
Putting Exploration Back into Focus, <i>Kenneth H. Crandall</i>	2055
Report of Academic Advisory Committee of American Association of Petroleum Geologists, <i>Lewis M. Cline, Chairman</i>	2062
Newly Discovered Cenozoic Basins, Bering Sea Shelf, Alaska, <i>David W. Scholl and David M. Hopkins</i>	2067
Floral Zones and Correlations of Cretaceous Kukpowruk and Corwin Formations, Northwestern Alaska, <i>Charles J. Smiley</i>	2079
Geologic Reservoir Analysis, Mississippian Madison Formation, Elk Basin Field, Wyoming-Montana, <i>J. A. McCaleb and D. A. Wayhan</i> ..	2094
Cretaceous Strike-Valley Sandstone Reservoirs, Northwestern New Mexico, <i>Donald G. McCubbin</i>	2114
Subsurface Temperature in South Louisiana,	

<i>Pedro Jam L., Parke A. Dickey, and Eysteinn Tryggvason</i>	2141
Lower West Baden (Mississippian) Sandstone Body of Owen and Greene Counties, Indiana, <i>S. V. Hrabar and Paul Edwin Potter</i>	2150
Pore Studies of Highly Indurated Appalachian Rocks, <i>W. Cullen Sherwood and Jinn Huie Huang</i>	2161
Paleostructure and Lithologic-Variation Coefficients: Their Use in Exploration for New Oil and Gas Pools, <i>S. T. Ovnatanov and G. P. Tamrazyan</i>	2171
Note 37—Records of the Stratigraphic Commission for 1966–1968, <i>Frank E. Kottowski</i>	2179
Younger Mesozoic Sedimentary Rocks, State of Johore, West Malaysia, <i>S. Senathi Rajah</i>	2187
Well Symbols and Titles on Subsurface Geological Maps, <i>James M. Forgonson, Sr.</i>	2189
Pliocene Oils of Romania, <i>Ray P. Walters</i>	2190
Diapirs of Magdalena Delta: Discussion, <i>M. M. Ball</i>	2195

PART II

Association Membership Directory (Published separate; not in bound volume)

NUMBER 11 (NOVEMBER)

The President's Page, <i>John D. Haun</i>	2221
Permian Cyclic Strata, Northern Midland and Delaware Basins, West Texas and Southeastern New Mexico, <i>Burr A. Silver and Robert G. Todd</i>	2223
Some Economics of Academics, <i>Grover E. Murray</i>	2252
The Industrial Basis of Stratigraphy: John Strachey, 1671–1743, and William Smith, 1769–1839, <i>John G. C. M. Fuller</i>	2256
Correlation and Stratigraphy of Triassic Red Peak and Thaynes Formations, Western Wyoming and Adjacent Idaho, <i>M. Dane Picard, Rolf Aadland, and Lee R. High, Jr.</i>	2274
Relation of Fault Systems to Oil Accumulation on Eastern Margin of Arbuckle Mountains, Southeastern Oklahoma, <i>Bruce H. Harlton</i> ..	2290
Geology of Cromwell Sandstone Member, Franks	

Graben Area, Coal and Pontotoc Counties, Oklahoma, <i>Jon R. Withrow</i>	2299
Origin of Capitan Formation, Guadalupe Mountains, New Mexico and Texas, <i>C. W. Achauer</i>	2314
Contouring by Machine: A User's Guide, <i>Richard F. Walters</i>	2324
Structural Analysis Using Spatial Filtering in Interior Plains of South-Central Alberta, <i>J. E. Robinson, H. A. K. Charlesworth, and M. J. Ellis</i>	2341
Outline of Geologic Occurrence of Oil in Tertiary Basins of West Indonesia, <i>R. P. Koese- emadinata</i>	2368

NUMBER 12 (DECEMBER)

The President's Page, <i>Kenneth H. Crandall</i>	2397
Marine Paleozoic Rocks of Mexico, <i>Ernesto López-Ramos</i>	2399
Upper Jurassic Stratigraphic Relations near Monterrey, Nuevo León, Mexico, <i>A. E. Weidie and J. A. Wolleben</i>	2418
Interaction of Rivers and Oceans—Pleistocene Petroleum Potential, <i>George T. Moore</i>	2421
Salt Tectonics and Pleistocene Stratigraphy on Continental Slope of Northern Gulf of Mexico, <i>Peter Lehner</i>	2431
Structure of Sigbee Scarp, Gulf of Mexico, <i>G. B. Amery</i>	2480
"Basement" Rocks of Florida and Georgia, <i>Charles Milton and Robert Grasty</i>	2483
Geologic Significance of Radiometric Dates from Cuba, <i>A. A. Meyerhoff, K. M. Khudoley, and C. W. Hatten</i>	2494
Magnetic Anomalies in Straits of Florida, <i>Thomas E. Pyle, John W. Antoine, Davis A. Fahlgvist, and William R. Byrant</i>	2501
Escarments, Reef Trends, and Diapiric Structures, Eastern Gulf of Mexico, <i>William R. Bryant, A. A. Meyerhoff, Noel K. Brown, Jr., Max A. Furrer, Thomas E. Pyle, and John W. Antoine</i>	2506
Distribution of Salt and Salt Structures in Gulf of Mexico, <i>John W. Antoine and William R. Byrant</i>	2543
Rock Dredges from Blake Escarpment near Great Abaco Canyon, <i>R. E. Sheridan, J. D. Smith, and J. Gardner</i>	2551

ERRATUM

Aug. Bull. (1969), p. 1692, cutline should read: FIG. 17.—Area north of Burgos, Spain, including Ayoluengo oil field. P. 1694, cutline should read: FIG. 18.—Great Britain, status of production and mining licenses granted to end of 1968.

